

U.S. Department  
of Transportation

United States  
Coast Guard



Commandant  
United States Coast Guard

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COMDTINST 5230.51

26 AUG 1994

## COMMANDANT INSTRUCTION 5230.51

Subj COAST GUARD MICROCOMPUTER ALLOWANCE POLICY

Ref: (a) Designated Senior Official (DSO) for Information Resource Management (IRM)  
COMDTINST 5230.38  
(b) Planning Approval For Automated Information Systems (AIS) COMDTINST 5231.2

1. PURPOSE. This instruction defines allowance policies for microcomputers and microcomputer systems, establishes the Coast Guard Microcomputer Allowance List (MAL), AND assigns Commandant (G-T) with oversight authority for all Coast Guard microcomputer resources. Systems and software development life cycle policy will be issued in a future instruction. This instruction applies to all units.
2. ACTION. Area and District Commanders. Commanders of Maintenance and Logistics commands, Chiefs of Headquarters offices, Commanding Officers of Headquarters units, Commander Coast Guard Activities Europe, Commander Coast Guard Activities Far East, and Director of the National Pollution Funds Center shall ensure compliance with this Instruction.
3. DISCUSSION. The MAL was developed to ensure that all microcomputers and microcomputer systems deployed in the Coast Guard are justified on the basis of mission requirements and benefit/cost. To ensure that the investment in our microcomputer architecture is consistent with the mission needs of our Service, oversight and management of these expensive resources must be a corporate concern through central policy direction.

4 POLICY

- a. Commandant (G-T) is the Coast Guard Designated Senior Official (DSO) for Information Resources Management (IRM). this instruction extends the responsibilities outlined in reference (a) to include oversight and management of all Coast Guard microcomputer resources. Further delegation of these responsibilities is required, in writing.
- b. Coast Guard microcomputers and microcomputer systems must be justified on the basis of mission requirements and identified in the MAL.
- c. Microcomputers are corporate resources for distribution and redistribution in accordance with priority requirements and the MAL. Microcomputer resources in excess of those authorized by the MAL must be relocated. Flag Officers and Senior Executive Service (SES) members will reallocate their excess microcomputer resources to meet identified MAL shortfalls at units under their respective administrative/operative control. Microcomputer reallocations must be documented using form DD 1149 with an information copy sent to Commandant (G-T). The first annual update of the MAL as described in enclosure (2) will commence no later than 30 September 1994. No reallocation of microcomputer equipment is required until after this update is complete and certified as accurate by Commandant (G-T). After this update, no request for new or additional microcomputer resources will be considered without an endorsement by the responsible Flag or SES officer certifying that all excess microcomputer resources under their control have been reallocated to units with MAL shortfalls.
- d. Program Directors may reallocate excess microcomputer resources to units outside their AOR only with the concurrence of affected Flag/SES Officers. In each of the above cases, Commandant (G-T) must receive an information copy of the DD 1149 for all such reallocations. No microcomputer resources may be reallocated from a unit at or below its MAL ceiling without written permission from Commandant (G-T), except for the temporary (less than 14 days) relocation of equipment in response to either an emergency or to replace equipment being repaired. A proposal to replace a unit's microcomputer resources with hardware or software of lesser capability must include an assessment of the impact on that unit's ability to accomplish its mission(s) and requires Commandant (G-T) written approval.
- e. No single microcomputer, microcomputer system, or peripheral, may be procured, developed, distributed, or implemented without prior approval by Commandant (G-T). Funds to support the centralized Coast Guard Standard

Workstation funding base were withdrawn from the field. Procurements with remaining local funds to support existing computers authorized by the MAL are permissible without additional approval for the following items: memory, cables, wire, bolt-down hardware, communications devices (such as modems), power supplies, and output devices where the cost of any single component does not exceed \$1000.00 and the total procurement does not exceed \$5,000.00. The single component cost ceiling for printers is \$2,500.00. All local procurements for items identified in this paragraph must be reported to the responsible Area, District, MLC, NPFC, or Headquarters office IRM point of contact. An information copy of all local procurements must be provided to Commandant (G-T) referencing this instruction as authority. Reference (b) provides procedures for submitting Automated Information System (AIS) proposals.

- f. No microcomputer(s) may be rented, leased, or accepted from any government or non-government agency without prior written approval from Commandant (G-T).
- g. Except as indicated in 4.c, Flag/SES Officers shall not permit installation of microcomputers or microcomputer systems in their respective area of responsibility without written approval from Commandant (G-T).
- h. Procurement officials shall not process the following types of transactions without documentation specifying Commandant (G-T) approval:
  - (1) Microcomputer or workstation procurements,
  - (2) Delivery orders against existing contracts which specify that a contractor procure microcomputer equipment for the Coast Guard,
  - (3) MIPRs for Federal Information Processing (FIP) equipment or resources,
  - (4) Fund transfers for microcomputer or IRM related procurements or IRM services within Coast Guard or between Coast Guard and other Government agencies.

Procurements for consumable supplies such as printheads and toner cartridges may be locally processed.

- b. Procurement officials shall notify Commandant (G-T) prior to initiating action to award any contract enabling the procurement of IRM resources or services.
- c. For most classes of operational shore units, the MAL establishes a ceiling of CGSWs and master workstation/servers based on the approved MAL criteria

and then grouped by personnel complement for consistency. Non-standard workstations, individually approved by Commandant (G-T), are not affected by these adjustments. This methodology establishes relative consistency, but does not adequately address some unique unit-level requirements. Unit may add to their authorized MAL as indicated, if any of the following situations apply. Microcomputers added to aq unit's MAL in accordance with these instructions must be reported in writing to Commandant (G-T).

- (1) Geographic Isolation/Campus Environments: Units operating in distributed environments may not have a sufficient number of master workstations/servers authorized in the MAL to accommodate their unique configurations. These units are authorized to establish the minimum number of master workstation/servers per building to support distributed CGSW clusters using a ratio of one master workstation/server per 24 standard workstations.
- (2) Collocated Units: Where units are collocated, duplication of services is permitted only if centralized system support is not economically feasible. In all other cases, the senior Command will determinate which unit will host the master workstation/servers for all the subordinate units. The remaining units will not maintain master workstation/servers, except as noted in paragraph 4.j.1. above.
- (3) SAR Stations which stand up seasonal SARDETS are authorized to increase their microcomputer allowance by one master workstation/server are not more than two standard workstations.

K. Enclosure (1) contains criteria for developing microcomputer allowances. Enclosure (2) contains procedures to maintain and update the MAL. Each unit's microcomputer allowance is a ceiling, not a base and is designed to meet current requirements for that particular unit. Enclosure (3) is the approved Microcomputer Allowance List.

## 5 PROCEDURES.

a Commandant (G-T) will:

- (1) Promulgate, as required, instructions amplifying the policies contained in this directive, including but not limited to, the prioritization and aquisition of microcomputers and microcomputer systems under the RDT&E program, through AC&E projects, from

program base funding, from the central IRM fund, and to meet urgent mission critical requirements.

- (2) Establish procedures to ensure compliance with these policies.
  - (3) Approve modifications to the microcomputer allowance.
  - (4) Maintain a database to assist in centrally managing microcomputers Coast Guard-wide.
  - (5) Develop and implement procedures to annually update and validate the MAL.
  - (6) Manage procurements of new microcomputers and any modifications, thereto, including additions and upgrades to existing microcomputers and microcomputer systems.
  - (7) Coordinate with Flag/SES Officers to ensure that the microcomputer allowance criteria remains consistent with mission requirements.
- d. Requests to modify an individual unit allowance will be addressed via the chain of command to Commandant (G-T) in accordance with reference (b).

/S/ KENT H. WILLIAMS  
Chief of Staff

Encl: (1) Microcomputer Allowance Criteria  
(2) Microcomputer Allowance List Amplifying Information  
(3) Microcomputer Allowance List

### **WORKSTATION ALLOWANCE LIST CRITERIA**

1. **ALLOWANCE LIST.** To provide a functionally based allowance list for Coast Guard workstation resources. ALL workstation resources (standard and non-standard) will be identified in a unit's allowance list.
2. **CUTTER ALLOWANCES.** SHIPALTS specify the number of on-board workstations for cutter classes. Changes to the allowance will be made through the normal SHIPALT process. For other vessel requirements, paragraph 3.f of this enclosure applies. Authorized cutter allowances are based on approved SHIPALTs. Some cutters are authorized to have specific program generated or test equipment aboard in excess of the SHIPALT. A Quality Action Team (QAT) will be chartered by the Chief of Staff during 1994 to determine current computing requirements for each cutter class. Until the QAT completes its work, the allowance for cutters listed below is for information only and should not be used as a basis for reallocation or procurement.

	<b>TYPE</b>	<b>CLUSTER MASTERS</b>	<b>WORKSTATION ALLOWANCE</b>	<b>TOTAL ALLOWANCE</b>
(1)	WHEC-378	2	25	27
(2)	WAGB-400	2	25	27
(3)	WMEC-270	2	19	21
(4)	WMEC-210	2	12	14
(5)	WMEC-213	2	8	10
(6)	WMEC-205	2	7	9
(7)	WMEC-230	2	6	8
(8)	WAGB-290	2	6	8
(9)	WMEC-180	2	5	7
(10)	WLB-180	2	7	9
(11)	WLM-157	2	4	6
(12)	WIX	2	3	5
(13)	WTGB	1	3	4
(14)	WLIC-160	1	2	3
(15)	WPB-110	1	2	3

3. **SHORE UNIT ALLOWANCES.** The following allowances apply to shore units:
  - a. Operations:
    - (1) Operational Reporting: One workstation for aggregate AMVER/CASP. (G-N)  
One workstation for aggregate SEER/SIMS/SARMIS/ATONIS. (G-0/G-N)

Enclosure (1) to COMDTINST 5230.51

One workstation for each duty operations center controller and watchstation position (Area/Section/District/Group). (G-N)

One workstation for SARMIS data entry/database management. (G-N)

3. a. (2) Intelligence operations: One workstation is authorized for the Intelligence Secure Data Network (ISDN). (G-O)

- (3) Operations Officer: One workstation is authorized for the operations officer. (G-O/G-N)

- (4) Marine Safety Operations (Marine Safety Office):

One workstation per each 2 inspection billets with a minimum of one workstation for inspections. (G-M) One workstation per each licensing billet. (G-M)

One workstation per each investigation billet. (G-M)

One workstation per 2 Port OPS/Port Security billets. (G-M) One workstation per documentation billet. (G-M) One workstation per planning billet. (G-M)

- (5) Commander, Coast Guard Forces (MSOs, GRUs): One workstation for classified war plans and standalone secure record communications. (G-O/G-R)

- (5) Command Centers: One workstation for classified message processing/distribution. (G-T)

- (7) Crisis Action Centers (CAC): One master/server workstation for each CAC. Workstation for CAC watchstanders will be allocated from existing resources for the duration of an operation. (G-R)

b. Engineering:

- (1) Group:

One workstation for aggregate EEIS/ERPAL/EIR assigned to Group Engineer, who provides access to contractor. (G-T)

One workstation for aggregate EEIS/ERPAL/EIR assigned to COTR/ET shop (Either contractor shop or military shop). (G-T)

One workstation for Group EMO shared with TT shop. (G-T)

One workstation for TT shop if contractor's use of above workstation precludes access by TT shop personnel). (G-T)

One workstation for Group Engineer. One workstation for each six personnel assigned to the group engineering staff. (G-E)

- (2) Aeronautical (Air Station):
  - One workstation for aviation maintenance control. (G-E)
  - One workstation shared by ACMS manager/Log Yeoman. Second workstation authorized for more than three aircraft. (G-E)
  - One workstation per aircraft type, for inventory management (SASI/AMMIS) (G-E)
  - One workstation for Engineer Officer (G-E)
  - One workstation for Assistant Engineer Officer (G-E)
  - One workstation for Maintenance Officer (G-E)
  - One workstation for the Leading Chief. (G-E)
  - One workstation shared by Training Officer/Training Petty Officer. (G-E)
  - One workstation per aircraft type for Quality Assurance. (G-E)
  - One workstation for each shop. (G-E)
- (3) Civil Engineering:
  - (a) Civil Engineering (FD&CCs/CEUs): One advanced desktop workstation for each six professional positions for Civil Engineering Computer Aided Design Database (CE-CADD). (G-E)
  - (b) Civil Engineering (Facilities Engineering organizations):
    - One advanced desktop workstation for each six professional positions for Civil Engineering Computer Aided Design Database (CE-CADD). (G-E)
    - One workstation for each Facilities Engineering shop. (G-E)
- e. Communications:
  - (1) Communications Stations:
    - One workstation for each operator's position. (G-T)
    - One workstation for Tech Controller position. (G-T)
    - One workstation for Senior Watch Officer. (G-T)
  - (2) Others:
    - One workstation for each Secure Data Network (SDN) terminal. (G-T)
    - One workstation for COMSEC Material Inventory and Records System (ANCRS/CARS)/Classified Material Control (CMS) inventory management. (G-T) - System provided by CNO/installed by NAVELEX -



Enclosure (1) to COMDTINST 5230.51

3. d. **Medical:**

(1) Clinics:

One workstation for each pharmacy officer or medical supply position. (G-K)

One workstation for each MEDICAL officer position. (G-K)

e. **Unit Administration:**

(1) General:

One workstation for each commanding officer billet. (Fac. Mgr)

One workstation for the executive officer/deputy group commander billet. (Fac. Mgr)

One workstation per YN and secretary billet or position where routine workstation access not provided for by criteria listed under another function is required (e.g. YN assigned to PERSRU). (Fac. Mgr)

(2) Finance and Supply: One workstation for supply officer. (Fac. Mgr)

One workstation per SK and clerical supply billet/position (for aggregate ARMS/LUFS/UFS Property, etc.). (Fac. Mgr)

One workstation for each position requiring access to supply cycle programs. (G-E)

(3) Personnel (PERSRU and RPERSRU): The allowance below reflects all PERSRU/RPERSRU operations, including travel and general administration:

One workstation to be shared by the Admin/Personnel Officer. (G-P)

One workstation per YN billet. (G-P)

One workstation per SK billet. (G-P)

(4) Reserve unit administration: Collocated drilling sites - Reservists use the existing workstations. Non Collocated Drilling sites - 3 workstations/unit.

f. **Staff Positions And Vessels Not Covered Elsewhere In This Instruction:**

Area/MLC/District Commanders and HQ Directors will define computing processes/requirements for all billets/positions in their AOR where the incumbent must access one of the standard applications or communications systems listed on page 8. If the incumbent uses a standard application and/or a communications system in conjunction with a requirement to use office automation tools, then the billet/position is authorized a workstation. (ALL PROGRAMS)

3. g. Regional System Mangers and Local System Operators are authorized a workstation for immediate access to remote and local systems for fault detection, isolation, and correction. (G-T).
- h. Though a workstation is authorized based on the allowance criteria, when the opportunity exists to share a workstation (e.g., when an Air Station Maintenance Officer/Assistant Engineer Officer or Quality Assurance/Inventory Management share a common work area, or when multiple functions such as Admin/Personnel Officer are performed by a single individual), the authorized allowance will be reduced accordingly.
4. **SPECIAL USE COMPUTER:** Special use computers such as cluster masters, communication control servers, Model 40 TTY replacements are considered dedicated resources and will be included in the unit allowance list in addition to workstations.
  - a. Cluster masters - dedicated to system administration, electronic mail, and/or special pupose central servers (e.g. providing CD-ROM access to a number of members).
  - b. Communication/control servers - dedicated communications or control servers such as the High Frequency Data Link (HFDL) system and the Model 40 TTY replacement.

(1) Watchstander Workstations

- c. One standalone workstation is authorized for use as a dedicated mail server for X.400/X.500 mail systems.
- d. Information Resource Centers: The following Commands are authorized to maintain an Information Resource Center (IRC) with the indicated level of equipment to train and assist personnel in various facets of computer usage. IRC CGSW TOTAL INCLUDES MASTER WORKSTATION(s). Support Centers will not maintain an IRC if within local travel distance of another authorized IRC.

	CGSW	PC	Laptop	MAC
Headquarter	43		3	1
MLCs	20		1	5
Districts (less CCGD17)	18		1	4
CCGD17 ONLY	28		1	4
Academy	5		2	
TRACENS (less ATTC E-City)	16		1	
ATTC Elizabeth City ONLY				20
Support Centers	11		1	2
Finance Center	20			
COMDAC Support Facility	1			
Supply Center Curtis Bay	12			2

Enclosure (1) to COMDTINST 5230.51

4. d. (1) Student Workstations (TRACENs/Academy)

e. Temporary/Permanent Workstation Test Beds:

(1) A temporary workstation test bed is authorized when the development/implementation of an approved information system is necessary. Requirements for temporary test beds will be documented in the AIS proposal for the new information system and submitted to Commandant (G-T) for approval.

(2) The following commands are authorized permanent workstation test beds:

	CGSW	PC	aptop	MAC	UNIX
EECEN	17	6	2	1	4
TISCOM	68	14	4	5	8
Omega Navigation Center		3	3		2
R&D Center	7	13	3	2	10
Commandant (G-TTC)	9	1	2	1	1
COMDAC Support Facility	3				4

f. **Contractors, Schools, and other Support Organizations:** Workstations supported by Coast Guard units or programs managers may be procured for deployment to contractors, schools, other government agencies, or organizations which requires a workstation enviroment to meet Coast Guard development, training or reporting requirements. These workstations will not count against the sponsoring unit's or program manager's allowance. If provided as returnable Government Furnished Equipment (GFE), the sponsoring unit or program manager must declare the returned GFE as excess and contact ISC for further distribution. Workstation resources needed to meet requirements identified in this section will be documented in the AIS propsoal for a new information system and submitted to Commandant (G-T) for approval. (ALL PROGRAMS)

5. **NON-STANDARD WORKSTATION ALLOWANCES:** A Non-standard workstation (NSW) is defined as any microcomputer that differs in configuration or operating system from the authorized Coast Guard Standard Workstation (CGSW). With the exception of NSWs specifically mentioned in these criteria, there are no allowances established for NSWs as the CGSW is expected to meet the requirements of Coast Guard users. A NSW will only be authorized when the CGSW is clearly incapable of acceptably meeting the user's requirements as defined by the cognizant Program Director. Requirements for microcomputers other than CGSWs must be identified and justified by the Program Director, and approved by Commandant (G-T) in accordance with COMDTINST 5230.51. Final determination of whether a CGSW is adequate to meet a user's requirement(s) or a NSW is justified may

only be made by Commandant (G-T). Lacking the necessary documentation and approval, a NSW is unauthorized by default. Approvals are specific to each NSW or NSW system and may not be used as implied authorization for system enhancement or authority to procure additional NSWs for similar requirements.

6. **ALLOWANCE LIST APPROVAL:** Changes to allowance lists will be forwarded under Flag officer or Senior Executive Service (SES) signature via the chain of command to Commandant (G-T) for approval.

Enclosure (1) to COMDTINST 5230.51

**LIST OF EXISTING APPLICATIONS, COMMUNICATION,  
AND OFFICE AUTOMATION SYSTEMS**

<b><u>STANDARD APPLICATIONS</u></b>	<b><u>COMMUNICATIONS SYSTEMS</u></b>	<b><u>OFFICE AUTOMATION SYSTEMS</u></b>
ACMS	ADVICE	OFIS Document Designer
ACPMIS	AMP	CG Correspondence
AFTS	CBDS	Forms Plus Laser
AIM	CCS	OFIS Mail
AMMIS	ELF	OFIS Search
AMVER II	EMAIL	OFIS Spreadsheet
ANCRS/CARS	HFDL	OFIS Graphics
ARMS	IBM 3270	Slide Show
ATONIS	MSG BD	Virtual PC (PC Emulator)
AUXMIS	MTDS	OFIS Organizer
CAMEO	NAVTEX	SuperProject Expert
CAP II	NSS	
CASP	RJE	
CDB	RTE	
CEDS	SCWAN	
CGDDMS	SDN	
CE-CADD	SWSAMPS	
CLAMS	VT220	
CM PLUS	8A1	
CMSV		
DADS		
DIR/PUBS		
DRMIS		
EIS		
ELT		
ESFRS		
FEMSS		
FLS/MGT		
FLS/PRO		
FLS/SUP		
GDOC		
HACS		
HDMS		
HMIS		
IATS		
IBUDS		
IMIS		
KRIS		
LAWS		
LEGAL		
LEIS II		
LOGRUN		
LUFS		
MMLD		
MMS		
MSN		
MSIS		
PAWMIS		
PPA		
PMIS		
PROIS		
RADMIS		
ROMIS		
SARMIS		
SASI		
SCAMP		
SCCS		
SCMP		
SDA		
SEER		
SFRS		
SHPG GD		
SIMS		
SORTS		
SRIS		
SWIM		
UFS		
VIDS		

**MICROCOMPUTER ALLOWANCE LIST**  
**AMPLIFYING INFORMATION**

1. The actual location of microcomputers at a unit is at the discretion of the Commanding Officer/Officer in Charge and shall not exceed the MAL.
2. Coast Guard Standard Workstation (CGSW) may be substituted for a nonstandard workstation (NSW) when technically feasible to fill an authorized shortage. NSWs will NOT be substituted for shortfalls in the CGSW portion of a unit's allowance.
3. The MAL will be validated annually during the second quarter of each fiscal year. Commandant (G-T) will generate and transmit reports of unit holdings to Flag/SES Officers. In addition, Commandant (G-P) will validate the status of non-permanent billets/positions. Program Directors sponsoring a computer or software development effort will verify the level of completion, status of funding, and provide/validate a unit level inventory of resources committed to the development effort throughout the Coast Guard. Recipients will validate and return the required documentation to Commandant (G-TA) within sixty (60) days of receipt. Electronic Mail will be used to issue and return the validation reports. All interpretations and additional guidance will be issued by Commandant (G-TA) via electronic mail.
4. Recommended modifications to a unit's allowance will be submitted via the chain of command to Commandant (G-T) for determination. If a shortage, surplus, or misrepresentation of a unit's allowance is due to a reporting error, the responsible IRM Officer will advise Commandant (G-TA) who will correct the unit's MAL.
5. When a function is no longer required of a particular unit, the microcomputers associated with that function will, in order of priority: be transferred with the function; be used to fill authorized shortages within the AOR of the Flag Officer/SES; or be reported to Commandant (G-TA) as surplus. In all cases, disposition will be reported to Commandant (G-TA) within 45 days.
6. Surplus microcomputer equipment should be related at a unit until disposition instructions are provided by Commandant (G-T). Microcomputers are subject to transfer at any time as directed by Commandant (G-T). Flag Officers and Senior Executive Service personnel are authorized to move surplus microcomputers to units within their AOR with concurrent notification to Commandant (G-T).

7. The following additional policies apply:
  - a. Standard Workstations:
    - (1) Surplus Standard Workstations may not be used in any capacity that would preclude immediate shipment to another unit if required.
    - (2) Surplus Standard Workstations may not be used to store or process classified information.
  - b. Nonstandard Workstations:
    - (1) Funds will not be allocated to maintain or upgrade surplus nonstandard workstation or microcomputer systems.
    - (2) If surplus nonstandard microcomputer equipment fails, notify Commandant (G-TA) within 14 days and request disposition instructions.
    - (3) Unauthorized nonstandard microcomputers or microcomputer systems may not be used to store or process official records, mission critical data, or classified information.
8. Provide an information copy of locally generated procurements completed in accordance with paragraph 4.e of this instruction to TISCOM(CPD), Alexandria, Virginia. This information may either be sent concurrently with the procurements or be submitted quarterly.

SDL Section		Computer Type			Total People	Total Computers	Over/ (Under)
Opfac	Unit Name	CGSW	SUW	NSW			
<b>A:a HIGH ENDURANCE CUTTERS</b>							
21-11405-	USCGC BOUTWELL (WHEC 719)	16	9	2	167	27	1
21-11404-	USCGC CHASE (WHEC 718)	16	9	2	167	27	0
20-11402-	USCGC DALLAS (WHEC 716)	16	9	2	167	27	8
20-11407-	USCGC GALLATIN (WHEC 721)	16	9	2	167	27	(4)
21-11401-	USCGC HAMILTON (WHEC 715)	16	9	2	167	27	(3)
21-11411-	USCGC JARVIS (WHEC 725)	16	9	2	167	27	2
21-11403-	USCGC MELLON (WHEC 717)	16	9	2	167	27	1
21-11412-	USCGC MIDGETT (WHEC 726)	16	9	2	167	27	(5)
21-11408-	USCGC MORGENTHAU (WHEC 722)	16	9	2	167	27	8
11-11410-	USCGC MUNRO (WHEC 724)	16	9	2	167	27	(6)
21-11409-	USCGC RUSH (WHEC 723)	16	9	2	167	27	(11)
21-11406-	USCGC SHERMAN (WHEC 720)	16	9	2	167	27	(6)
<b>TOTAL</b>		<b>192</b>	<b>108</b>	<b>24</b>	<b>2,004</b>	<b>324</b>	<b>(15)</b>
<b>A:b MEDIUM ENDURANCE CUTTERS</b>							
20-11501-	USCGC BEAR (WMEC-901)	10	9	2	100	21	0
20-11509-	USCGC CAMPBELL (WMEC-909)	10	9	2	100	21	(6)
20-11507-	USCGC ESCANABA (WMEC-907)	10	9	2	100	21	(5)
20-11511-	USCGC FORWARD (WMEC-911)	10	9	2	100	21	(9)
20-11503-	USCGC HARRIET LANE (WMEC-903)	10	9	2	100	21	(6)
20-11512-	USCGC LEGARE (WMEC-912)	10	9	2	100	21	(6)
20-11513-	USCGC MOHAWK (WMEC-913)	10	9	2	100	21	0
20-11504-	USCGC NORTHLAND (WMEC-904)	10	9	2	100	21	(2)
20-11506-	USCGC SENECA (WMEC-906)	10	9	2	100	21	(3)
20-11505-	USCGC SPENCER (WMEC-905)	10	9	2	100	21	(2)
20-11508-	USCGC TAHOMA (WMEC-908)	10	9	2	100	21	(7)
20-11502-	USCGC TAMPA (WMEC-902)	10	9	2	100	21	(4)
20-11510-	USCGC THETIS (WMEC-910)	10	9	2	100	21	(5)
<b>TOTAL</b>		<b>130</b>	<b>117</b>	<b>26</b>	<b>1,300</b>	<b>273</b>	<b>(55)</b>
<b>A:c ICEBREAKERS</b>							
21-14501-	USCGC POLAR STAR (WAGB 10)	15	9	3	141	27	9
21-14502-	USCGC POLAR SEA (WAGB 11)	15	9	3	142	27	5
<b>TOTAL</b>		<b>30</b>	<b>18</b>	<b>6</b>	<b>283</b>	<b>54</b>	<b>14</b>
<b>A:f MEDIUM ENDURANCE CUTTERS</b>							
20-12115-	USCGC DECISIVE (WMEC-629)	8	4	2	72	14	(3)
20-12103-	USCGC VIGILANT (WMEC-617)	8	4	2	74	14	2
21-12104-	USCGC ACTIVE (WMEC 618)	8	4	2	75	14	0
20-12105-	USCGC CONFIDENCE (WMEC-619)	8	4	2	75	14	0
20-12108-	USCGC COURAGEOUS (WMEC-622)	8	4	2	75	14	1
20-12112-	USCGC DEPENDABLE (WMEC-626)	8	4	2	75	14	5
20-12114-	USCGC DURABLE (WMEC-628)	8	4	2	75	14	3
20-12113-	USCGC VIGOROUS (WMEC-676)	8	4	2	76	14	1
20-12102-	USCGC DILIGENCE (WMEC-616)	8	4	2	77	14	4
20-12101-	USCGC RELIANCE (WMEC-615)	8	4	2	77	14	(1)
20-12110-	USCGC DAUNTLESS (WMEC-624)	8	4	2	78	14	0
21-12701-	USCGC STORIS (WMEC-38)	8	4	2	78	14	(3)
<b>TOTAL</b>		<b>96</b>	<b>48</b>	<b>24</b>	<b>907</b>	<b>168</b>	<b>9</b>
<b>A:g ICEBREAKER TUGS</b>							
09-17504-	USCGC BISCAYNE BAY (WTGB 104)	2	2	0	17	4	(1)
09-17501-	USCGC KATMAI BAY (WTGB 101)	2	2	0	17	4	(1)
05-17506-	USCGC MORRO BAY	2	2	0	17	4	0
09-17505-	USCGC NEAH BAY (WTGB 105)	2	2	0	17	4	(1)
01-17507-	USCGC PENOBSCOT BAY (WTGB 107)	2	2	0	17	4	1
01-17509-	USCGC STURGEON BAY (WTGB - 109)	2	2	0	17	4	1
01-17508-	USCGC THUNDER BAY (WTGB-108)	2	2	0	17	4	4
09-17502-	USCGC BRISTOL BAY (WTGB 102)	2	2	0	27	4	1
09-17503-	USCGC MOBILE BAY (WTGB 103)	2	2	0	27	4	0
<b>TOTAL</b>		<b>18</b>	<b>18</b>	<b>0</b>	<b>173</b>	<b>36</b>	<b>4</b>



Enclosure (3) to COMDTINST 5230.51

SDL Section

Opfac

Unit Name

Computer Type  
CGSW SUW NSW

Total  
People

Total  
Computers

Over/  
(Under)

A:h MEDIUM ENDURANCE CUTTERS

21-12508-	USCGC CITRUS (WMEC 300)	7	2	0	51	9	0
21-12201-	USCGC ACUSHNET (WMEC 167)	7	2	0	75	9	6
20-12120-	USCGC ESCAPE (WMEC-120)	7	2	0	77	9	1
21-12202-	USCGC YOCONA (WMEC 168)	7	2	0	83	9	2
TOTAL		28	8	0	286	36	9

A:i PATROL BOATS

01-13433-	USCGC ADAK	1	2	0	16	3	1
05-13409-	USCGC AQUIDNECK	1	2	0	16	3	0
14-13437-	USCGC ASSATEAGUE (WPB 1337)	1	2	0	16	3	2
07-13417-	USCGC ATTU	1	2	0	16	3	1
01-13443-	USCGC BAINBRIDGE ISLAND	1	2	0	16	3	1
07-13418-	USCGC BARANOF (WPB 1318)	1	2	0	16	3	2
05-13444-	USCGC BLOCK ISLAND	1	2	0	16	3	0
07-13419-	USCGC CHANDELEUR (WPB 1319)	1	2	0	16	3	1
08-13420-	USCGC CHINCOCTEAGUE	1	2	0	16	3	(3)
13-13422-	USCGC CUTTYHUNK	1	2	0	16	3	2
07-13423-	USCGC DRUMMOND	1	2	0	16	3	0
11-13413-	USCGC EDISTO	1	2	0	16	3	2
07-13401-	USCGC FARALLON (WPB 1301)	1	2	0	16	3	1
14-13449-	USCGC GALVESTON ISLAND (WPB 1349)	1	2	0	16	3	1
01-13438-	USCGC GRAND ISLE (WPB 1338)	1	2	0	16	3	0
01-13440-	USCGC JEFFERSON ISLAND	1	2	0	16	3	0
08-13439-	USCGC KEY BISCAYNE (WPB 13439)	1	2	0	16	3	(3)
07-13424-	USCGC KEY LARGO (WPB-1324)	1	2	0	16	3	(1)
08-13448-	USCGC KNIGHT ISLAND (WPB-1348)	1	2	0	16	3	(3)
17-13434-	USCGC LIBERTY	1	2	0	16	3	3
11-13442-	USCGC LONG ISLAND	1	2	0	16	3	(1)
07-13402-	USCGC MANITOU (WPB 1302)	1	2	0	16	3	2
07-13403-	USCGC MATAGORDA (WPB 1303)	1	2	0	16	3	2
05-13415-	USCGC MATINICUS	1	2	0	16	3	0
07-13404-	USCGC MAUI (WPB 1304)	1	2	0	16	3	1
07-13425-	USCGC METOMPKIN (WPE-1325)	1	2	0	16	3	0
07-13405-	USCGC MONHEGAN	1	2	0	16	3	(1)
01-13426-	USCGC MONOMOY	1	2	0	16	3	1
07-13416-	USCGC NANTUCKET	1	2	0	16	3	(1)
17-13411-	USCGC NAUSHON	1	2	0	16	3	2
07-13406-	USCGC NUNIVAK	1	2	0	16	3	(1)
07-13407-	USCGC OCRACOE	1	2	0	16	3	1
13-13427-	USCGC ORCAS	1	2	0	16	3	0
07-13428-	USCGC PADRE	1	2	0	16	3	0
07-13447-	USCGC PEA ISLAND	1	2	0	16	3	0
17-13446-	USCGC ROANOKE ISLAND	1	2	0	16	3	2
01-13412-	USCGC SANIBEL	1	2	0	16	3	(1)
11-13414-	USCGC SAPELO	1	2	0	16	3	2
07-13429-	USCGC SITKINAK	1	2	0	16	3	0
05-13445-	USCGC STATEN ISLAND	1	2	0	16	3	0
11-13430-	USCGC TYBEE	1	2	0	16	3	1
07-13408-	USCGC VASHON	1	2	0	16	3	(1)
14-13431-	USCGC WASHINGTON (WPB 1331)	1	2	0	16	3	0
01-13432-	USCGC WRANGELL	1	2	0	17	3	3
17-13435-	USCGC ANACAPA	1	2	0	17	3	1
08-13421-	USCGC CUSHING (WPB 1321)	1	2	0	17	3	2
08-13441-	USCGC KODIAK ISLAND	1	2	0	17	3	2
17-13410-	USCGC MUSTANG	1	2	0	19	3	1
14-13436-	USCGC KISKA (WPB 1336)	1	2	0			
TOTAL		49	98	0	791	147	25

A:j PATROL BOATS (82' CLASS)

05-13246-	USCGC POINT ARENA (WPB 82346)	1	1	0	10	2	(2)
08-13242-	USCGC POINT BAKER (WPB 82342)	1	1	0	10	2	(1)
07-13271-	USCGC POINT BARNES (WPB 82371)	1	1	0	10	2	(2)
05-13240-	USCGC POINT BATAN (WPB 82340)	1	1	0	10	2	(2)
13-13251-	USCGC POINT BENNETT	1	1	0	10	2	1
01-13247-	USCGC POINT BONITA (WPB 82347)	1	1	0	10	2	(2)
11-13238-	USCGC POINT BRIDGE	1	1	0	10	2	1
11-13272-	USCGC POINT BROWER	1	1	0	10	2	1
11-13273-	USCGC POINT CAMDEN	1	1	0	10	2	1
11-13274-	USCGC POINT CARREU	1	1	0	10	2	1
11-13239-	USCGC POINT CHICO	2	1	0	10	3	0
07-13235-	USCGC POINT COUNTESS (WPB 82335)	1	1	0	10	2	(2)
11-13237-	USCGC POINT DIVIDE	1	1	0	10	2	1
11-13254-	USCGC POINT EVANS (WPB 82354)	1	1	0	10	2	(2)
01-13256-	USCGC POINT FRANCIS	1	1	0	10	2	(1)
05-13250-	USCGC POINT FRANKLIN (WPB 82350)	1	1	0	10	2	(2)

## Enclosure (3) to COMDTINST 5230.51

## SDL Section

Opfac	Unit Name	Computer Type			Total People	Total Computers	Over/ (Under)
		CGSW	SUW	NSW			
07-13236-	USCGC POINT GLASS (WPB 82336)	1	1	0	10	2	(2)
01-13255-	USCGC POINT HANNON (WPB-82355)	1	1	0	10	2	(1)
11-13269-	USCGC POINT HEYER	1	1	0	10	2	1
05-13233-	USCGC POINT HIGHLAND (WPB 82333)	1	1	0	10	2	(2)
11-13277-	USCGC POINT HOBART	1	1	0	10	2	1
05-13257-	USCGC POINT HURON (WPB 82357)	1	1	0	10	2	(2)
01-13278-	USCGC POINT JACKSON (WPB 82378)	1	1	0	10	2	(2)
11-13234-	USCGC POINT LEDGE	1	1	0	10	2	1
08-13266-	USCGC POINT LOBOS	1	1	0	10	2	0
08-13241-	USCGC POINT LOOKOUT (WPB 82341)	1	1	0	10	2	(2)
07-13279-	USCGC POINT MARTIN (WPB 82379)	1	1	0	10	2	(2)
13-13270-	USCGC POINT RICHMOND	1	1	0	10	2	1
08-13249-	USCGC POINT SPENCER	1	1	0	10	2	0
07-13259-	USCGC POINT STEELE (WPB 82359)	1	1	0	10	2	(2)
11-13258-	USCGC POINT STUART	1	1	0	10	2	1
07-13212-	USCGC POINT SWIFT (WPB 82312)	1	1	0	10	2	(2)
01-13265-	USCGC POINT TURNER (WPB 82365)	1	1	0	10	2	(2)
05-13268-	USCGC POINT WARDE (WPB 82368)	1	1	0	10	2	(2)
01-13243-	USCGC POINT WELLS (WPB 82343)	1	1	0	10	2	(2)
07-13264-	USCGC POINT WHITEHORN (WPB 82364)	1	1	0	10	2	(2)
11-13260-	USCGC POINT WINSLOW	1	1	0	10	2	1
08-13263-	USCGC PONT NOWELL	1	1	0	10	2	0
13-13275-	USCGC PT DORAN	1	1	0	10	2	1
08-13244-	USCGC PT ESTERO	1	1	0	10	2	0
08-13253-	USCGC PT MONROE	1	1	0	10	2	0
08-13252-	USCGC PT SAL	1	1	0	10	2	0
TOTAL		43	42	0	420	85	(28)

## A:1 HARBOR TUGS, SMALL

01-17214-	USCGC BOLLARD	1	1	0	6	2	(1)
01-17207-	USCGC BRIDLE (WYTL-65607)	1	1	0	6	2	(1)
01-17210-	USCGC HAWSER (WYTL 65610)	1	1	0	6	2	(1)
01-17211-	USCGC LINE (WYTL 65611)	1	1	0	6	2	(1)
01-17208-	USCGC PENDANT (WYTL 65608)	1	1	0	6	2	(1)
01-17203-	USCGC SWIVEL (WYTL-65603)	1	1	0	6	2	(1)
01-17205-	USCGC TOWLINE	1	1	0	6	2	(2)
01-17212-	USCGC WIRE (WYTL 65612)	1	1	0	6	2	(1)
TOTAL		8	8	0	48	16	(9)

## A:m BUOY TENDERS, SEAGOING

09-15201-	USCGC ACACIA (WLB 406)	5	3	1	48	9	(1)
09-15207-	USCGC BRAMBLE (WLB 392)	5	3	1	48	9	(1)
09-15233-	USCGC SUNDEW (WLB 404)	5	3	1	48	9	(1)
01-15204-	USCGC BITTERSWEET	5	3	1	49	9	2
11-15208-	USCGC BUTTWOOD	5	3	1	49	9	(1)
11-15212-	USCGC CONIFER	5	3	1	49	9	(1)
05-15213-	USCGC COWSLIP	5	3	1	49	9	1
05-15216-	USCGC GENTIAN	5	3	1	49	9	1
05-15217-	USCGC HORNBEAM	5	3	1	49	9	1
13-15218-	USCGC IRIS	5	3	1	49	9	0
07-15220-	USCGC LAUREL (WLB 291)	5	3	1	49	9	0
07-15221-	USCGC MADRONA (WLB 302)	5	3	1	49	9	(2)
13-15223-	USCGC MARIPOSA (WLB-397)	5	3	1	49	9	(1)
08-15225-	USCGC PAPA (WLB 308)	5	3	1	49	9	(9)
01-15231-	USCGC SORREL (WLB 296)	5	3	1	49	9	(1)
01-15232-	USCGC SPAR	5	3	1	49	9	0
08-15235-	USCGC SWEETGUM	5	3	1	54	9	0
17-15215-	USCGC FIREBUSH	5	3	1	56	9	1
17-15219-	USCGC IRONWOOD	5	3	1	56	9	1
17-15226-	USCGC PLANETREE	5	3	1	56	9	1
17-15238-	USCGC WOODRUSH	5	3	1	56	9	6
17-15230-	USCGC SEDGE	5	3	1	57	9	2
17-15234-	USCGC SWEETBRIER	5	3	1	57	9	3
14-15203-	USCGC BASSWOOD (WLB 388)	5	3	1	58	9	0
14-15222-	USCGC MALLOW (WLB 396)	5	3	1	58	9	2
14-15229-	USCGC SASSAFRAS (WLB 401)	5	3	1	58	9	1
TOTAL		130	78	26	1,347	234	4

## A:n BUOY TENDERS, COASTAL

01-15503-	USCGC WHITE HEATH (WLM 545)	4	1	1	24	6	(3)
08-15504-	USCGC WHITE HOLLY	4	1	1	24	6	(3)
01-15505-	USCGC WHITE LUPINE (WLM-546)	4	1	1	24	6	1
08-15506-	USCGC WHITE PINE	4	1	1	24	6	(4)
01-15507-	USCGC WHITE SAGE	4	1	1	24	6	(4)
07-15508-	USCGC WHITE SUMAC	4	1	1	24	6	(3)

## Enclosure (3) to COMDTINST 5230.51

SDL Section	Unit Name	Computer Type			Total	Total	Over/
Opfac		CGSW	SUW	NSW	People	Computers	(Under)
01-15402-	USCGC RED BEECH (WLM 686)	4	1	1	33	6	0
05-15403-	USCGC RED BIRCH	4	1	1	33	6	1
05-15404-	USCGC RED CEDAR	4	1	1	33	6	1
05-15405-	USCGC RED OAK	4	1	1	33	6	3
01-15401-	USCGC REDWOOD (WLM-685)	4	1	1	33	6	0
	<b>TOTAL</b>	<b>44</b>	<b>11</b>	<b>11</b>	<b>309</b>	<b>66</b>	<b>(11)</b>
<b>A:o BUOY TENDERS, INLAND</b>							
13-16302-	USCGC BLUEBELL	2	0	0	15	2	0
09-16402-	USCGC BUCKTHORN (WLI 642)	2	0	1	15	3	1
	<b>TOTAL</b>	<b>4</b>	<b>0</b>	<b>1</b>	<b>30</b>	<b>5</b>	<b>1</b>
<b>A:p BUOY TENDERS, INLAND</b>							
17-16606-	USCGC ELDERBERRY	2	1	1	8	4	0
13-16605-	USCGC BAYBERRY	2	1	1	15	4	1
	<b>TOTAL</b>	<b>4</b>	<b>2</b>	<b>2</b>	<b>23</b>	<b>8</b>	<b>1</b>
<b>A:q CONSTRUCTION TENDERS.</b>							
08-16901-	USCGC AVIL (WLIC 75301)	1	1	1	13	3	1
08-16910-	USCGC AXE	1	1	1	13	3	(1)
08-16906-	USCGC CLAMP	1	1	1	13	3	0
07-16902-	USCGC HAMMER	1	1	1	13	3	(2)
08-16909-	USCGC HATCHETT (WLIC 75309)	1	1	1	13	3	1
08-16904-	USCGC MALLET	1	1	1	13	3	(1)
08-16907-	USCGC WEDGE	1	1	1	13	3	(1)
07-17002-	USCGC HUDSON	1	1	1	14	3	0
07-16905-	USCGC VISE	1	1	1	14	3	2
05-17003-	USCGC KENNEBEC	1	1	1	15	3	2
08-17001-	USCGC PAMLICO	1	1	1	15	3	1
08-17004-	USCGC SAGINAW	1	1	1	15	3	1
05-16903-	USCGC SLEDGE	1	1	1	15	3	1
07-16307-	USCGC SMILAX	1	1	1	15	3	(2)
05-16305-	USCGC PRIMROSE	1	1	1	16	3	(1)
07-16306-	USCGC RAMBLER	1	1	1	18	3	(1)
	<b>TOTAL</b>	<b>16</b>	<b>16</b>	<b>16</b>	<b>228</b>	<b>48</b>	<b>0</b>
<b>A:r BUOY TENDERS, RIVER</b>							
02-19102-	USCGC SUMAC (WLR 311)	2	0	1	22	3	(1)
	<b>TOTAL</b>	<b>2</b>	<b>0</b>	<b>1</b>	<b>22</b>	<b>3</b>	<b>(1)</b>
<b>A:s BUOY TENDERS, RIVER</b>							
02-19305-	USCGC CHEYENNE (WLR 75405)	1	1	1	13	3	(2)
02-19403-	USCGC OBION (WLR 65503)	1	1	1	13	3	(2)
02-19404-	USCGC SCIOTO (WLR 65504)	1	1	1	13	3	(2)
02-19309-	USCGC CHENA (WLR 75409)	1	1	1	19	3	(1)
02-19304-	USCGC CHIPPEWA (WLR 75404)	1	1	1	19	3	(1)
02-19402-	USCGC CIMARRON (WLR 65502)	1	1	1	19	3	(1)
02-19301-	USCGC CASCONADE (WLR 75401)	1	1	1	19	3	(1)
02-19502-	USCGC GREENBRIER (WLR 75501)	1	1	1	19	3	0
02-19307-	USCGC KANAWHA (WLR 75407)	1	1	1	19	3	(1)
02-19501-	USCGC KANKAKEE (WLR 75500)	1	1	1	19	3	0
02-19306-	USCGC KICKAPOO (WLR 75406)	1	1	1	19	3	(1)
02-19302-	USCGC MUSKINGUM (WLR 75402)	1	1	1	19	3	(1)
02-19405-	USCGC OSAGE (WLR 65505)	1	1	1	19	3	(1)
02-19401-	USCGC OVACHITA (WLR 65501)	1	1	1	19	3	(1)
02-19308-	USCGC PATOKA (WLR 75408)	1	1	1	19	3	0
02-19406-	USCGC SANGAMON (WLR 65506)	1	1	1	19	3	(1)
02-19303-	USCGC WYACONDA (WLR 75403)	1	1	1	19	3	(1)
	<b>TOTAL</b>	<b>17</b>	<b>17</b>	<b>17</b>	<b>305</b>	<b>51</b>	<b>(17)</b>
<b>B:a HEADQUARTERS</b>							
98-70098-12	COMMANDANT (G-H)	18	1	0	18	19	0
98-70098-21	COMMANDANT (G-CRC)	75	10	17	87	102	13
98-70098-85	COMMANDANT (G-K)	86	6	10	104	102	(8)
98-70098-15	COMMANDANT (G-L)	110	5	17	132	132	(9)
98-70098-30	COMMANDANT (G-R)	122	24	24	170	170	11
98-70098-1A	COMMANDANT (G-C/CV)	92	2	28	148	122	23
98-70098-10	COMMANDANT (G-CCS)	171	10	7	186	188	4
98-70098-55	COMMANDANT (G-N)	202	18	24	244	244	19

## Enclosure (3) to COMDTINST 5230.51

## SDL Section

Opfac	Unit Name	CGSW	Computer Type SUW	NSW	Total People	Total Computers	Over/ (Under)
98-70098-60	COMMANDANT (G-O)	161	17	30	205	208	7
98-70098-35	COMMANDANT (G-T)	204	99	34	243	337	(15)
98-70098-13	COMMANDANT (G-A)	261	17	28	293	306	34
98-70098-40	COMMANDANT (G-E)	308	24	52	320	384	45
98-70098-70	COMMANDANT (G-P)	394	53	31	413	478	(4)
98-70098-50	COMMANDANT (G-M)	466	31	102	464	599	24

TOTAL		2,670	317	404	2,921	3,391	144
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## B:b AREA OFFICES

21-75150-	PACIFIC AREA	125	1	30	154	156	28
20-75120-	ATLANTIC AREA	189	36	50	209	275	(73)
TOTAL		314	37	80	363	431	(45)

## B:c DISTRICT OFFICES

14-71114-	COMMANDER FOURTEENTH COAST GUARD DISTRICT	150	36	19	180	205	(7)
17-71117-	COMMANDER SEVENTEENTH COAST GUARD DISTRICT	163	41	36	186	240	(12)
02-71102-	COMMANDER SECOND COAST GUARD DISTRICT	182	34	17	198	233	10
13-71113-	COMMANDER THIRTEENTH COAST GUARD DISTRICT	193	37	19	211	249	3
09-71109-	COMMANDER NINTH COAST GUARD DISTRICT	210	36	57	226	303	(26)
08-71108-	COMMANDER EIGHTH COAST GUARD DISTRICT	221	48	56	246	325	(13)
11-71111-	COMMANDER ELEVENTH COAST GUARD DISTRICT	238	44	52	262	334	(33)
05-71105-	COMMANDER FIFTH COAST GUARD DISTRICT	270	44	27	296	341	(16)
01-71101-	COMMANDER FIRST COAST GUARD DISTRICT	282	70	31	305	383	(34)
07-71107-	COMMANDER SEVENTH COAST GUARD DISTRICT	319	66	72	380	457	21
33-75160-	MAINTENANCE AND LOGISTICS COMMAND PACIFIC	443	43	70	441	556	(7)
32-75130-	MAINTENANCE & LOGISTICS COMMAND, ATLANTIC	522	67	44	522	633	(10)
TOTAL		3,193	566	500	3,453	4,259	(124)

## B:d AIR STATION, WASHINGTON

42-20210-	AIRSTA WASHINGTON	10	1	3	23	14	(2)
TOTAL		10	1	3	23	14	(2)

## B:e ACADEMY

60-60100-	COAST GUARD ACADEMY	165	41	536	532	742	48
TOTAL		165	41	536	532	742	48

## B:f YARD

80-31800-	COAST GUARD YARD	232	29	39	777	300	99
TOTAL		232	29	39	777	300	99

## B:h TRAINING CENTER

77-67100-	TRACEN CAPE MAY, NJ	202	6	6	396	214	(50)
TOTAL		202	6	6	396	214	(50)

## B:i SUPPLY CENTERS

35-52100-	SUPPLY CENTER BROOKLYN	221	23	24	229	268	(29)
37-52700-	USCG SUPPLY CENTER CURTIS BAY, MD	232	23	13	328	268	(41)
TOTAL		453	46	37	557	536	(70)

## B:j INSTITUTE

71-62100-	COAST GUARD INSTITUTE	37	13	5	38	55	(5)
TOTAL		37	13	5	38	55	(5)

## B:k AIRCRAFT REPAIR AND

40-50100-	ARSC/ADMINISTRATIVE	282	0	36	632	318	51
TOTAL		282	0	36	632	318	51

## B:l AVIATION TRAINING CENTER,

76-65100-	ATC MOBILE	176	34	52	493	262	7
TOTAL		176	34	52	493	262	7

Enclosure (3) to COMDTINST 5230.51

SDL Section	Unit Name	Computer Type			Total	Total	Over/
Opfac		CGSW	SUW	NSW	People	Computers	(Under)
<b>B:m TELECOMMUNICATION &amp;</b>							
50-52400-	TISCOM	143	87	49	226	279	(2)
	TOTAL	143	87	49	226	279	(2)
<b>B:n RESERVE TRAINING CENTER</b>							
75-63100-	RTC YORKTOWN, VA	350	110	20	523	480	(18)
	TOTAL	350	110	20	523	480	(18)
<b>B:o RESEARCH AND DEVELOPMENT</b>							
81-51100-	RESEARCH AND DEVELOPMENT CENTER	146	49	188	134	383	(47)
	TOTAL	146	49	188	134	383	(47)
<b>B:p OPERATIONS SYSTEMS</b>							
49-52301-	COAST GUARD OPERATIONS SYSTEMS CENTER	68	16	15	72	99	5
	TOTAL	68	16	15	72	99	5
<b>B:q ACTIVITIES EUROPE</b>							
96-73130-	ACTIVITIES, EUROPE	43	4	7	35	54	(10)
	TOTAL	43	4	7	35	54	(10)
<b>B:r TRAINING CENTER.</b>							
74-61200-	USCG TRACEN PETALUMA, CALIFORNIA	257	215	10	415	482	34
	TOTAL	257	215	10	415	482	34
<b>B:s ELECTRONICS ENGINEERING</b>							
55-51210-	ELECTRONICS ENGINEERING CENTER	112	88	117	216	317	0
	TOTAL	112	88	117	216	317	0
<b>B:t FINANCE CENTER</b>							
36-51800-	COGARD FINCEN CHESAPEAKE VA	348	68	11	348	427	11
	TOTAL	348	68	11	348	427	11
<b>B:u AVIATION TECHNICAL</b>							
78-61300-	COAST GUARD ATTC	33	5	56	102	94	4
	TOTAL	33	5	56	102	94	4
<b>B:v ONSCEN</b>							
52-40305-	OMEGA NAVIGATION SYSTEM CENTER (ONSCEN)	39	3	13	51	55	43
	TOTAL	39	3	13	51	55	43
<b>B:w PAY &amp; PERSONNEL CENTER (PPC)</b>							
53-47400-	PAY AND PERSONNEL CENTER	211	19	97	214	327	(82)
	TOTAL	211	19	97	214	327	(82)
<b>B:x INTELLIGENCE</b>							
54-34401-	INTELLIGENCE COORDINATION CENTER (ICC)	0	0	40	29	40	(2)
	TOTAL	0	0	40	29	40	(2)
<b>B:y COMDAC SUPPORT FACILITY (CSF)</b>							
30-59201-	USCG COMDAC SUPPORT FACILITY	31	7	44	38	82	(3)
	TOTAL	31	7	44	38	82	(3)

SDL Section

Enclosure (3) to COMDTINST 5230.51

Opfac	Unit Name	CGSW	Computer Type SUW	NSW	Total People	Total Computers	Over/ (Under)
B-2	MARINE SAFETY CENTER						
31-33501-	MARINE SAFETY CENTER	50	4	8	50	62	13
	TOTAL	50	4	8	50	62	13

C:a AIR STATIONS (LARGE)

13-20195-	AIRSTA ASTORIA	27	3	0	89	30	(12)
08-20250-	AIRSTA NEW ORLEANS	40	3	1	101	44	(3)
08-20245-	AIRSTA CORPUS CHRISTI TX	40	3	0	106	43	(2)
09-20160-	AIRSTA TRAVERSE CITY	40	3	2	114	45	(15)
01-20120-	AIRSTA BROOKLYN	40	3	1	117	44	(3)
11-20170-	AIRSTA SAN DIEGO CA	50	3	3	149	56	(4)
11-20290-	AIRSTA SACRAMENTO CA	50	3	2	163	55	(24)
14-20255-	AIRSTA BARBERS POINT	50	3	3	177	56	(19)
07-20235-	AIRSTA BORINQUEN	55	4	3	206	62	4
05-20130-	AIRSTA ELIZABETH CITY NC	55	4	6	218	65	(20)
01-20115-	AIRSTA CAPE COD	90	5	12	324	107	(4)
07-20140-	AIRSTA MIAMI	90	5	5	351	100	(9)
17-20270-	AIRSTA KODIAK	90	5	6	359	101	(14)
07-20150-	AIRSTA CLEARWATER	95	5	7	516	107	(19)
	TOTAL	812	52	51	2,990	915	(144)

C:b AIR STATIONS (SMALL)

09-20165-	AIRSTA CHICAGO	25	2	2	48	29	(12)
09-20158-	AIRSTA DETROIT	25	2	1	52	28	(13)
05-20125-	AIRSTA CAPE MAY NJ	25	2	0	53	27	(5)
11-20253-	AIRSTA LOS ANGELES CA	25	2	0	54	27	(12)
08-20155-	AIRSTA HOUSTON	27	3	0	68	30	(8)
11-20285-	AIRSTA HUMBOLDT BAY CA	27	3	0	69	30	(10)
13-20190-	AIRSTA PORT ANGELES	27	3	1	75	31	(22)
13-20276-	AIRSTA NORTH BEND OR	27	3	1	88	31	(10)
11-20180-	AIRSTA SAN FRANCISCO CA	27	3	1	89	31	(10)
07-20135-	AIRSTA SAVANNAH	40	3	4	107	47	(14)
17-20280-	AIRSTA SITKA AK	50	3	4	132	57	(18)
	TOTAL	325	29	14	835	368	(134)

C:c RECRUITING COMMANDS

44-68310-	EASTERN REGIONAL RECRUITING COMMAND	10	1	0	11	11	1
45-68320-	CENTRAL REGIONAL RECRUITING COMMAND	10	1	0	12	11	5
46-68330-	WESTERN REGIONAL RECRUITING COMMAND	10	1	4	14	15	2
	TOTAL	30	3	4	37	37	8

C:d BASES

09-31370-	BASE MILWAUKEE	8	1	0	23	9	(5)
09-31210-	BASE SAULT STE. MARIE	8	1	1	32	10	(6)
09-31360-	BASE DETROIT	8	1	0	34	9	(5)
01-31420-	BASE SOUTHWEST HARBOR ME	8	1	0	35	9	(3)
05-31390-	USCG BASE FORT MACON	8	1	0	36	9	7
01-31310-	BASE SOUTH PORTLAND	8	1	0	38	9	(3)
08-31340-	BASE MOBILE	8	1	2	39	11	(5)
07-31290-	BASE MAYPORT	15	1	2	43	18	(11)
02-31330-	BASE ST. LOUIS	15	1	0	50	16	(2)
07-31150-	BASE CHARLESTON	15	1	6	57	22	(10)
08-31180-	BASE GALVESTON, TX	15	1	0	60	16	(6)
17-31260-	CG BASE KETCHIKAN AK	35	2	2	86	39	1
07-31170-	BASE SAN JUAN	35	2	0	90	37	2
14-31250-	BASE HONOLULU	42	3	1	101	46	2
07-31160-	BASE MIAMI BEACH	42	3	3	162	48	(5)
	TOTAL	270	21	17	886	308	(49)

Enclosure (3) to COMDTINST 5230.51

Opfac	Unit Name	Computer Type			Total People	Total Computers	Over/ (Under)
		CGSW	SUW	NSW			
<b>C:e MARINE SAFETY OFFICES</b>							
09-33248-	MSO MILWAUKEE	8	1	1	11	10	0
14-33296-	MSO GUAM	8	1	2	14	11	(1)
09-33250-	MSO DETROIT	18	1	1	16	20	(11)
02-33206-	MSO PITTSBURGH	18	1	1	16	20	(8)
09-33287-	MSO DULUTH	18	1	1	18	20	(8)
02-33207-	MSO HUNTINGTON	18	1	1	20	20	(5)
07-33232-	MSO, SAVANNAH	18	1	1	21	20	(2)
11-33255-	MSO SAN DIEGO CA	18	1	1	24	20	(7)
09-33253-	MSO CLEVELAND	18	1	1	25	20	(6)
02-33205-	MSO PADUCAH	18	1	1	25	20	(1)
02-33209-	MSO LOUISVILLE	18	1	1	26	20	(2)
02-33204-	MSO MEMPHIS	18	1	1	28	20	0
09-33247-	MSO CHICAGO	22	1	2	30	25	(5)
17-33281-	MSO JUNEAU AK	22	1	2	30	25	6
09-33252-	MSO TOLEDO	22	1	1	31	24	0
07-33233-	MSO, CHARLESTON	22	1	4	31	27	(7)
05-33225-	MSO WILMINGTON NC	22	1	1	35	24	1
07-33231-	MSO, JACKSONVILLE	22	1	1	35	24	(6)
01-33285-	MSO PORTLAND MAINE	22	1	2	38	25	(2)
01-33286-	MSO PROVIDENCE	22	1	2	40	25	0
07-33230-	MSO, TAMPA	22	1	3	40	26	(1)
17-33280-	MSO ANCHORAGE AK	28	2	3	41	33	12
17-33283-	MSO VALDEZ AK	28	2	0	45	30	(9)
07-33239-	MSO, SAN JUAN	28	2	4	46	34	(7)
08-33240-	MSO CORPUS CHRISTI TX	28	2	1	53	31	(2)
02-33201-	MSO ST LOUIS	28	2	1	53	31	3
08-33265-	MSO GALVESTON	35	2	3	57	40	(18)
01-33200-	MSO BOSTON	35	2	1	64	38	3
08-33214-	MSO MOBILE	35	2	2	64	39	(16)
05-33223-	MSO BALTIMORE MD	35	2	1	73	38	7
14-33275-	MSO HONOLULU	35	2	6	74	43	2
07-33215-	MSO, MIAMI	35	2	1	76	38	5
13-33270-	MSO PORTLAND OR	35	2	1	82	38	(6)
08-33241-	MSO PORT ARTHUR	35	2	1	83	38	(8)
05-33211-	MSO PHILADELPHIA PA	35	2	2	85	39	17
13-33271-	MSO PUGET SOUND	45	3	2	90	50	4
11-33261-	MSO LALB LONG BEACH CA	45	3	2	93	50	(11)
08-33293-	MSO MORGAN CITY, LA	45	3	1	93	49	(7)
11-33260-	MSO SAN FRANCISCO CA	45	3	8	96	56	(1)
05-33220-	MSO HAMPTON ROADS VA	45	3	4	98	52	1
08-33244-	MSO HOUSTON	50	3	1	124	54	(16)
08-33292-	MSO NEW ORLEANS	100	4	6	187	110	(12)
TOTAL		1,224	71	82	2,231	1,377	(124)
<b>C:f FACILITY DESIGN &amp;</b>							
33-73002-	COMMANDING OFFICER, U.S.C.G. FD&CC PACIFIC	60	2	15	60	77	(5)
32-73001-	FDCC LANT NORFOLK VA	80	2	7	88	89	(38)
TOTAL		140	4	22	148	166	(43)
<b>C:g CIVIL ENGINEERING UNITS</b>							
33-51292-	CEU HONOLULU	29	1	3	27	33	(2)
33-51291-	CEU JUNEAU, ALASKA	37	2	6	36	45	(11)
32-51280-	CEU NEW YORK	46	2	10	46	58	(3)
32-51283-	CEU PROVIDENCE	49	2	7	51	58	(10)
32-51281-	CEU MIAMI	52	2	7	57	61	(2)
33-51290-	CEU OAKLAND	62	6	2	60	70	(5)
32-51282-	CEU CLEVELAND	63	2	8	65	73	(7)
TOTAL		338	17	43	342	398	(40)

## SDL Section

Opfac	Unit Name	Computer CGSW	Type SUW	Total NSW	Total People	Total Computers	Over/ (Under)
<b>STATIONS</b>							
09-30927-	STA PLUM ISLAND	2	1	0	4	3	(1)
09-30928-	STA HARBOR BEACH	2	1	0	5	3	(2)
09-30926-	STA MANISTEE	2	1	0	5	3	(1)
14-30143-	STA MAUI	2	1	0	8	3	1
09-30407-	STA SAULT STE. MARIE	2	1	0	8	3	(2)
11-30670-	STA LAKE TAHOE CA	2	1	0	9	3	(1)
09-30375-	STA BAYFIELD	3	1	0	10	4	(3)
05-30300-	STA COINJOCK NC	3	1	0	11	4	(1)
09-30938-	STA NIAGARA	3	1	0	11	4	(2)
09-30934-	STA FRANKFORT	3	1	0	12	4	(1)
09-30406-	STA MARQUETTE	3	1	0	12	4	(2)
09-30397-	STA LUDINGTON	3	1	0	14	4	(1)
09-30445-	STA SHEBOYGAN	3	1	0	14	4	(2)
09-30457-	STA TWO RIVERS	3	1	0	14	4	(2)
09-30391-	STA KENOSHA	3	1	0	15	4	(2)
11-30890-	STA RIO VISTA CA	3	1	0	15	4	0
09-30343-	STA ASHTABULA	3	1	0	16	4	(2)
09-30355-	STA CHARLEVOIX	3	1	0	16	4	(1)
17-30520-	STA JUNEAU AK	3	1	0	16	4	1
05-30304-	STA SWANSBORO NC	3	1	0	17	4	0
17-30521-	STA KETCHIKAN AK	3	1	0	18	4	(2)
09-30349-	STA BUFFALO	3	1	0	18	4	(1)
09-30370-	STA FAIRPORT	3	1	0	18	4	0
05-30272-	STA HOBUCKEN NC	3	1	0	18	4	(1)
09-30409-	STA MICHIGAN CITY	3	1	0	18	4	(1)
09-30412-	STA MILWAUKEE	3	1	0	18	4	(1)
01-30180-	STA NEW HAVEN	3	1	1	18	5	(2)
09-30439-	STA ROCHESTER	3	1	0	18	4	(2)
09-30442-	STA ST. JOSEPH	3	1	0	18	4	(1)
09-30460-	STA WILMETTE HARBOR	3	1	0	18	4	(1)
13-30508-	STA BELLINGHAM	3	1	0	19	4	0
09-30364-	STA DULUTH	3	1	0	19	4	(1)
14-30144-	STA HONOLULU	3	1	0	19	4	(1)
09-30433-	STA PORT HURON	3	1	0	19	4	(1)
09-30405-	STA PORTAGE	3	1	1	19	5	(2)
01-30238-	STA SHARK RIVER NJ	3	1	0	19	4	1
05-30710-	STA STILLPOND MD	3	1	0	19	4	(1)
05-30846-	STA TAYLORS ISLAND MD	3	1	0	19	4	(1)
11-30470-	STA MARE ISLAND CA	3	1	0	20	4	(2)
05-30295-	STA OCRACOE NC	3	1	0	20	4	0
09-30880-	STA SAGINAW RIVER	3	1	0	20	4	(2)
05-30305-	STA ST INIGGES MD	3	1	0	20	4	(1)
09-30454-	STA TAWAS	3	1	0	20	4	(2)
05-30860-	STA WRIGHTSVILLE BEACH NC	3	1	0	20	4	3
01-30161-	STA BURLINGTON VT	3	1	1	21	5	1
05-30264-	STA CHINCOTEAGUE VA	3	1	0	21	4	0
07-30306-	STA GEORGETOWN	3	1	0	21	4	2
09-30394-	STA LORAIN	3	1	0	21	4	(1)
08-30333-	STA PENSACOLA FL	3	1	0	21	4	0
05-30254-	STA PORTSMOUTH VA	3	1	0	21	4	(1)
07-30319-	STA ST SIMONS ISLAND	3	1	0	21	4	2
09-30451-	STA STURGEON BAY	3	1	0	21	4	(1)
07-30324-	STA YANKEETOWN	3	1	0	21	4	2
05-30278-	STA CAPE CHARLES VA	3	1	0	22	4	(1)
09-30975-	STA CLEVELAND HARBOR	3	1	0	22	4	(2)
05-30140-	STA CRISFIELD MD	3	1	0	22	4	(1)
05-30271-	STA HATTERAS INLET NC	3	1	0	22	4	0
05-30277-	STA LITTLE CREEK VA	3	1	0	22	4	1
05-30301-	STA PANNAMORE BEACH VA	3	1	0	22	4	0
08-30342-	STA PASCAGOULA MS	3	1	0	22	4	0
01-30160-	STA PORTSMOUTH HARBOR	3	1	0	22	4	1
08-30336-	STA VENICE	3	1	0	22	4	0
01-30107-	STA WOODS HOLE	3	1	0	22	4	(1)
01-30606-	STA BOOTHBAY HARBOR	3	1	0	23	4	0
09-30352-	STA CALUMET HARBOR	3	1	0	23	4	(1)
07-30326-	STA CORTEZ	3	1	0	23	4	3
01-30182-	STA FORT TOTTEN	3	1	0	23	4	0
08-30325-	STA FREEPORT TX	3	1	0	23	4	0
05-30287-	STA MILFORD HAVEN VA	3	1	0	23	4	0
08-30341-	STA PANAMA CITY FL	3	1	0	23	4	5
11-30888-	STA SAN DIEGO CA	3	1	0	23	4	(2)
13-30506-	STA SEATTLE	3	1	0	23	4	(1)
01-30109-	STA BRANT POINT	3	1	0	24	4	(1)
05-30251-	STA CURTIS BAY MD	3	1	0	24	4	(1)
13-30672-	STA DEPOE BAY OR	3	1	0	24	4	0
09-30367-	STA ERIE	3	1	0	24	4	(1)
07-30309-	STA FORT MYERS	3	1	0	24	4	3
07-30323-	STA KEY WEST	3	1	0	24	4	(2)



## Enclosure (3) to COMDTINST 5230.51

SDL Section Opfac	Unit Name	Computer CGSW	Type SUW	NSW	Total People	Total Computers	Over/ (Under)
11-30887-	STA LALB LONG BEACH CA	3	1	0	24	4	(2)
07-30314-	STA MARATHON	3	1	0	24	4	1
07-30321-	STA SAND KEY	3	1	0	24	4	2
09-30931-	STA BELLE ISLE	4	1	0	25	5	(3)
11-30462-	STA BODEGA BAY CA	4	1	0	25	5	(3)
01-30105-	STA BOSTON	4	1	0	25	5	(2)
01-30145-	STA MERRIMACK RIVER	4	1	0	25	5	0
01-30223-	STA MONTAUX NY	4	1	0	25	5	1
05-30292-	STA OCEAN CITY MD	4	1	0	25	5	(1)
07-30316-	STA PONCE DE LEON INLET	4	1	0	25	5	(1)
01-30126-	STA PROVINCETOWN	4	1	0	25	5	(1)
01-30169-	STA SCITUATE	4	1	0	25	5	0
01-30129-	STA SOUTH PORTLAND	4	1	0	25	5	0
01-30115-	STA CAPE COD CANAL	4	1	0	26	5	0
07-30311-	STA ISLAMORADA	4	1	0	26	5	0
01-30133-	STA MENEMSHA	4	1	0	26	5	(2)
08-30332-	STA MOBILE, AL	4	1	0	26	5	(1)
09-30424-	STA OSWEGO	4	1	0	26	5	(2)
01-30612-	STA ROCKLAND ME	4	1	0	26	5	4
09-30450-	STA ST. IGNACE	4	1	1	26	6	(2)
09-30666-	STA TOLEDO	4	1	0	26	5	(2)
01-30121-	STA CASTLE HILL	4	1	0	27	5	2
01-30124-	STA CHATHAM	4	1	0	27	5	(2)
08-30335-	STA GULFPORT	4	1	0	27	5	(1)
07-30317-	STA PORT CANAVERAL	4	1	0	27	5	2
13-30493-	STA QUILLAYUTE RIVER	4	1	0	27	5	(1)
08-30339-	STA SABINE PASS, TX	4	1	0	27	5	0
08-30327-	STA DESTIN, FL	4	1	0	28	5	0
05-30229-	STA GREAT EGG NJ	4	1	0	28	5	(2)
13-30684-	STA SIUSLAW RIVER OR	4	1	0	28	5	(1)
05-30184-	STA ATLANTIC CITY NJ	4	1	0	29	5	(1)
01-30136-	STA GLOUCESTER	4	1	0	29	5	0
01-30217-	STA MANASQUAN INLET NJ	4	1	0	29	5	2
09-30929-	STA MARBLEHEAD	4	1	0	29	5	(1)
08-30331-	STA PORT ARANSAS TX	4	1	0	29	5	1
08-30337-	STA PORT OCONNOR TX	4	1	0	29	5	0
01-30241-	STA SHINNECOCK NY	4	1	0	29	5	0
07-30318-	STA TYBEE	4	1	0	29	5	0
05-30190-	STA BEACH HAVEN NJ	5	1	0	30	6	(3)
11-30467-	STA GOLDEN GATE SAUSALITO CA	5	1	0	30	6	(4)
08-30328-	STA GRAND ISLE	5	1	0	30	6	0
05-30303-	STA ANNAPOLIS MD	5	1	0	31	6	(2)
05-30298-	STA OREGON INLET NC	5	1	0	31	6	(3)
08-30334-	STA PORT ISABEL TX	5	1	0	31	6	1
11-30885-	STA SAN FRANCISCO CA	5	1	0	31	6	0
05-30187-	STA BARNEGAT LT NJ	5	1	0	32	6	(1)
13-30484-	STA NEAH BAY	5	1	0	32	6	(2)
05-30289-	STA OAK ISLAND NC	5	1	0	32	6	2
01-30157-	STA POINT JUDITH	5	1	0	32	6	(2)
11-30466-	STA HUMBOLDT BAY CA	5	1	0	33	6	(3)
01-30244-	STA JONES BEACH NY	5	1	0	33	6	(1)
01-30141-	STA JONESPORT ME	5	1	0	33	6	4
01-30154-	STA POINT ALLERTON	5	1	0	33	6	(1)
01-30193-	STA FIRE ISLAND NY	5	1	0	34	6	2
07-30310-	STA FORT PIERCE	5	1	2	34	8	2
11-30796-	STA CHANNEL ISLANDS HARBOR CA	5	1	1	35	7	1
01-30232-	STA ROCKAWAY NY	5	1	0	35	6	0
05-30208-	STA INDIAN RIVER INLET DE	5	1	0	37	6	(1)
09-30663-	STA ST. CLAIR SHORES	5	1	0	37	6	(4)
01-30235-	STA SANDY HOOK NJ	5	1	0	38	6	3
13-30496-	STA TILLAMOOK BAY	5	1	0	38	6	(2)
13-30499-	STA UMPQUA RIVER OR	5	1	0	38	6	(2)
01-30196-	STA EATONS NECK NY	5	1	0	39	6	2
09-30379-	STA GRAND HAVEN	5	1	0	40	6	(2)
13-30481-	STA GRAYS HARBOR	5	1	0	41	6	(2)
13-30505-	STA YAQUINA BAY OR	5	1	0	41	6	(2)
13-30678-	STA CHETCO RIVER OR	5	1	0	42	6	(2)
08-30338-	STA NEW ORLEANS	5	1	0	42	6	(1)
01-30630-	STA NEW LONDON	5	1	1	44	7	4
13-30478-	STA COOS BAY OR	5	1	0	46	6	(2)
07-30313-	STA LAKE WORTH INLET	5	1	0	46	6	0
05-30624-	STA CAPE MAY NJ	5	1	0	47	6	(3)
13-30475-	STA CAPE DISAPPOINTMENT	5	1	0	48	6	1
07-30315-	STA FORT LAUDERDALE	5	1	2	49	8	4
01-30200-	STA NEW YORK	5	1	1	52	7	1
07-30308-	STA ST PETERSBURG	5	1	0	60	6	(3)
TOTAL		567	154	11	3,887	732	(80)

## Enclosure (3) to COMDTINST 5230.51

SDL Section		Computer Type			Total	Total	Over/
Opfac	Unit Name	CGSW	SUW	NSW	People	Computers	(Under)
<b>C:K SUPPORT CENTERS</b>							
33-47720-	SUPPORT CENTER SAN PEDRO	29	1	0	76	30	(9)
33-47200-	SUPPORT CENTER SEATTLE	51	14	6	83	71	(3)
32-47710-	SUPPORT CENTER NEW ORLEANS	49	6	0	113	55	3
32-47000-	SUPPORT CENTER BOSTON	50	10	0	120	60	1
32-47300-	SUPPORT CENTER, ELIZABETH CITY, NC	64	7	0	175	71	(11)
33-47500-	SUPPORT CENTER ALAMEDA	94	9	1	188	104	(9)
32-47100-	SUPPORT CENTER PORTSMOUTH, PORTSMOUTH, VA	85	9	1	203	95	(12)
33-46000-	SUPPORT CENTER KODIAK	165	19	15	285	199	(7)
32-45000-	SUPPORT CENTER NEW YORK	195	27	8	564	230	(1)
TOTAL		782	102	31	1,807	915	(48)
<b>C:l VESSEL TRAFFIC</b>							
11-41875-	COGARD VTS SAN FRANCISCO CA	9	1	0	29	10	(3)
01-41855-	VTS NEW YORK NY	7	13	1	43	21	(9)
08-41865-	USCG VTS HOUSTON/GALVESTON	10	1	0	45	11	(1)
13-41885-	VTS PUGET SOUND	14	4	5	47	23	(11)
TOTAL		40	19	6	164	65	(24)
<b>C:m MARINE INSPECTION OFFICES</b>							
09-33180-	MIO ST. IGNACE	4	1	0	4	5	(3)
09-33181-	MIO STURGEON BAY	4	1	0	5	5	(1)
01-33130-	MIO NEW YORK	127	3	0	125	130	(66)
TOTAL		135	5	0	134	140	(70)
<b>C:o C3I CENTERS</b>							
21-34404-	DIRECTOR, U.S. COAST GUARD C3I CENTER	2	1	0	6	3	(1)
TOTAL		2	1	0	6	3	(1)
<b>C:p RESERVE CENTERS</b>							
11-81112-	COGARD RESCEN YERBA BUENA ISLAND CA	1	1	0	2	2	(2)
11-81106-	COGARD RESCEN TERMINAL ISLAND CA	0	0	0	3	0	1
13-81113-	RESCEN/RMSA SEATTLE WA	7	0	0	4	7	2
01-81114-	RESERVE CENTER BOSTON	2	3	0	10	5	0
TOTAL		10	4	0	19	14	1
<b>C:q COMMUNICATION STATIONS</b>							
20-32248-	COMMSTA NEW ORLEANS LA	11	0	0	43	11	19
21-32480-	COMMSTA HONOLULU HI	21	9	2	45	32	(8)
20-32240-	COMMSTA MIAMI FL	24	21	5	46	50	(14)
20-32400-	COMMSTA BOSTON MA	19	10	1	61	30	(4)
21-32490-	COMMSTA KODIAK	34	26	6	78	66	5
21-32460-	CAMSPAC	42	28	2	87	72	(14)
20-32425-	CAMSLANT	28	17	1	96	46	9
TOTAL		179	111	17	456	307	(7)
<b>C:r WLB/WLM PROJECT RESIDENT</b>							
28-72202-	WLB PROJECT RESIDENT OFFICE	29	1	5	37	35	(5)
38-72203-	WLM PROJECT RESIDENT OFFICE	29	1	5	37	35	(11)
TOTAL		58	2	10	74	70	(16)
<b>C:s SQUADRONS</b>							
32-51257-	NESU PORTSMOUTH	30	5	0	88	35	(4)
TOTAL		30	5	0	88	35	(4)
<b>C:t RECRUITING OFFICES</b>							
46-68194-	RUITOFF ANCHORAGE	1	1	0	1	2	(1)
44-68102-	RECRUITING OFFICE MANCHESTER	1	1	0	2	2	(1)
46-68195-	RUITOFF HELENA	1	1	0	2	2	(1)
46-68176-	RUITOFF RIVERSIDE	1	1	0	2	2	(1)
46-68183-	RUITOFF SAN JOSE	1	1	0	2	2	(1)
<hr/>							
44-68126-	RECRUITING OFFICE ALBANY	2	1	0	3	3	(2)
44-68133-	RECRUITING OFFICE CHARLOTTE	2	1	0	3	3	(2)

Enclosure (3) to COMDTINST 5230.51

SDL Section	Unit Name	CGSW	SUW	NSW	Total People	Total Computers	Over/ (Under)
44-68135-	RECRUITING OFFICE COLUMBIA	2	1	0	3	3	(2)
44-68177-	RECRUITING OFFICE DOVER	2	1	0	3	3	(1)
44-68170-	RECRUITING OFFICE EAST MEADOW	2	1	0	3	3	(1)
44-68120-	RECRUITING OFFICE PITTSBURGH	2	1	0	3	3	(2)
44-68107-	RECRUITING OFFICE PROVIDENCE	2	1	0	3	3	(2)
44-68171-	RECRUITING OFFICE RICHMOND	2	1	0	3	3	(1)
45-68116-	RECRUITING OFFICE, KANSAS CITY, MO	2	1	0	3	3	(2)
45-68163-	RECRUITING OFFICE, MOBILE, AL	2	1	0	3	3	(2)
45-68153-	RECRUITING OFFICE, SAN JUAN, PR	2	1	0	3	3	(2)
46-68115-	RUITOFF DENVER	2	1	0	3	3	(2)
46-68179-	RUITOFF FRESNO	2	1	0	3	3	(2)
46-68196-	RUITOFF HONOLULU	2	1	0	3	3	(2)
46-68174-	RUITOFF PHOENIX	2	1	0	3	3	(2)
46-68180-	RUITOFF SACRAMENTO	2	1	0	3	3	(2)
46-68190-	RUITOFF SEATTLE	2	1	0	3	3	(2)
46-68197-	RUITOFF TACOMA	2	1	0	3	3	(2)
46-68154-	RUITOFF VENTURA	2	1	0	3	3	(2)
44-68141-	RECRUITING OFFICE ALEXANDRIA	2	1	0	4	3	(2)
44-68103-	RECRUITING OFFICE BOSTON	2	1	0	4	3	(1)
44-68136-	RECRUITING OFFICE GLEN BURNIE	2	1	0	4	3	(1)
44-68137-	RECRUITING OFFICE GREENSBORO	2	1	0	4	3	(1)
44-68139-	RECRUITING OFFICE NORFOLK	2	1	0	4	3	(2)
45-68155-	RECRUITING OFFICE, BIRMINGHAM, AL	2	1	0	4	3	(2)
45-68157-	RECRUITING OFFICE, HOUSTON, TX	2	1	0	4	3	(2)
45-68149-	RECRUITING OFFICE, MIAMI, FL	2	1	0	4	3	(2)
45-68118-	RECRUITING OFFICE, MINNEAPOLIS, MN	2	1	0	4	3	(1)
46-68160-	RUITOFF ALBUQUERQUE/RUITDET EL PASO	2	1	0	4	3	(1)
46-68182-	RUITOFF SAN FRANCISCO	2	1	0	4	3	(2)
46-68191-	RUITOFF SPOKANE/RUITDET YAKIMA	2	1	0	4	3	(1)
44-68168-	RECRUITING OFFICE BUFFALO	2	1	0	5	3	(1)
44-68147-	RECRUITING OFFICE CHARLESTON	2	1	0	5	3	(1)
44-68128-	RECRUITING OFFICE HARRISBURG	2	1	0	5	3	(1)
44-68130-	RECRUITING OFFICE PHILADELPHIA	2	1	0	5	3	(1)
44-68106-	RECRUITING OFFICE PORTLAND	2	1	0	5	3	1
44-68108-	RECRUITING OFFICE SPRINGFIELD	2	1	0	5	3	(1)
45-68165-	RECRUITING OFFICE, CLEVELAND, OH	2	1	0	5	3	(2)
45-68148-	RECRUITING OFFICE, JACKSONVILLE, FL	2	1	0	5	3	(2)
45-68119-	RECRUITING OFFICE, OMAHA, NE	2	1	0	5	3	(2)
46-68188-	RUITOFF PORTLAND/RUITDET EUGENE	2	1	0	5	3	(1)
46-68181-	RUITOFF SALT LAKE CITY/RUITDET BOISE	2	1	0	5	3	(1)
46-68175-	RUITOFF SAN DIEGO	2	1	0	5	3	(2)
44-68129-	RECRUITING OFFICE NEW YORK	2	1	0	6	3	(1)
44-68134-	RECRUITING OFFICE ROCKY MOUNT	2	1	0	6	3	1
45-68146-	RECRUITING OFFICE, ATLANTA, GA	2	1	0	6	3	(1)
45-68114-	RECRUITING OFFICE, CINCINNATI, OH	2	1	0	6	3	0
45-68158-	RECRUITING OFFICE, NEW ORLEANS, LA	2	1	0	6	3	(2)
45-68164-	RECRUITING OFFICE, NILES, IL	2	1	0	6	3	1
45-68159-	RECRUITING OFFICE, SAN ANTONIO, TX	2	1	0	6	3	(1)
46-68173-	RUITOFF CERRITOS/RUITDET LOS ANGELES	2	1	0	6	3	(1)
45-68156-	RECRUITING OFFICE, DALLAS, TX	2	1	0	7	3	(2)
45-68121-	RECRUITING OFFICE, ST. LOUIS, MO	2	1	0	7	3	(2)
45-68150-	RECRUITING OFFICE, TAMPA, FL	2	1	0	7	3	(2)
TOTAL		113	59	0	243	172	(82)

C:u ELECTRONIC MAJOR SHOPS

01-50250-	ELECTRONICS SHOP MAJOR	5	1	1	7	7	(1)
01-50249-	ESMT PORTSMOUTH	3	1	1	7	5	0
01-50215-	EST MANASQUAN NJ	3	2	2	11	7	(1)
TOTAL		11	4	4	25	19	(2)

C:w LORAN STATIONS

96-40449-	LORDET KEFLAVIK	3	1	0	2	4	2
02-40116-	COGARD LORSTA BOISE CITY OK	3	3	0	4	6	1
02-40118-	COGARD LORSTA GILLETTE WY	3	3	0	4	6	1
09-40133-	LORSTA BAUDETTE	3	0	0	4	3	(2)
01-40199-	LORSTA CARIBOU ME	3	1	0	4	4	(1)
05-40117-	LORSTA CAROLINA BEACH	3	4	0	4	7	(1)
08-40506-	LORSTA GRANGEVILLE	3	4	1	4	8	(2)
01-40106-	LORSTA NANTUCKET	3	1	0	4	4	(1)
08-40505-	LORSTA RAYMONDVILLE TX	3	4	0	4	7	(2)
02-40135-	COGARD LORSTA DANA IN	3	3	0	5	6	0
11-40139-	COGARD LORSTA FALLON NV	3	3	0	5	6	(2)
08-40115-	COGARD LORSTA LAS CRUCES NM	3	4	0	5	7	(2)
11-40137-	COGARD LORSTA SEARCHLIGHT NV	3	4	0	5	7	(2)
13-40119-	LORSTA HAVRE MT	3	3	2	5	8	(1)
13-40143-	LORSTA GEORGE	3	3	0	6	6	(1)
07-40124-	LORSTA STA JUPITER	3	2	0	6	5	(1)

## Enclosure (3) to COMDTINST 5230.51

## SDL Section

Opfac	Unit Name	CGSW	Computer Type	NSW	Total People	Total Computers	Over/Under
17-40187-	LORSTA TOR AK	3	5	0	7	8	(1)
17-40189-	LORSTA SHOAL COVE AK	5	5	0	14	10	(2)
96-40110-	LORSTA ESTARTIT	5	3	0	15	8	2
96-40114-	LORSTA LAMPEDUSA	5	3	0	15	8	2
17-40196-	LORSTA ST PAUL ISLAND AK	5	5	1	17	11	(2)
17-40191-	LORSTA ATTU AK	5	5	0	20	10	(1)
08-40131-	LORSTA MALONE, FL	5	14	0	20	19	(3)
09-40142-	LORSTA SENECA	5	2	0	20	7	(2)
11-40141-	COGARD LORSTA MIDDLETOWN CA	5	3	0	21	8	(1)
17-40198-	LORSTA PORT CLARENCE AK	5	5	0	23	10	(2)
96-40112-	LORSTA SELLIA MARINA	5	3	0	23	8	1
17-40128-	LORSTA KODIAK AK	5	10	10	24	25	3
TOTAL		106	106	14	290	226	(20)

## C:W AIDS TO NAVIGATION TEAMS

11-41981-	COGARD ANT LALB LONG BEACH CA	2	1	0	3	3	(2)
11-41982-	COGARD ANT SAN DIEGO CA	2	0	1	3	3	(1)
08-41971-	ANT CHATTAHOOCHEE, FL	2	0	0	4	2	(1)
08-41968-	ANT EUPAULA, AL	2	0	0	4	2	(1)
07-41942-	ANT FORT PIERCE	2	0	1	4	3	(1)
07-41930-	ANT GEORGETOWN	2	0	1	4	3	(1)
08-41972-	ANT SELMA, AL	2	0	0	4	2	(1)
14-41990-	ANT HONOLULU	2	0	0	5	2	(1)
08-41931-	ANT MORGAN CITY	2	1	1	5	4	(2)
07-41933-	ANT PONCE DE LEON INLET	2	0	1	5	3	1
09-41959-	ANT SAULT STE. MARIE	2	0	1	5	3	(2)
01-41927-	ANT TEAM SAUGERTIES NY	2	1	1	5	4	(1)
07-41940-	ANT TYBEE	2	0	1	5	3	0
11-41924-	COGARD ANT HUMBOLDT BAY CA	2	0	1	5	3	(2)
09-41976-	ANT DULUTH	2	0	1	6	3	(2)
05-41912-	ANT KENNEBEC PORTSMOUTH VA	2	1	1	6	4	(2)
09-41979-	ANT KENOSHA	2	0	1	6	3	(2)
08-41935-	ANT PENSACOLA	2	0	1	6	3	(1)
13-41997-	ANT PORTLAND OR	2	0	0	6	2	(1)
09-41964-	ANT SANDUSKY	2	0	1	6	3	(2)
05-41908-	ANT SLEDGE	2	1	2	6	5	(3)
05-41909-	ANT CHINCOTEAGUE VA	2	1	1	7	4	(1)
08-41943-	ANT CORPUS CHRISTI TX	2	0	1	7	3	(1)
08-41966-	ANT DULAC	2	0	1	7	3	(2)
09-41963-	ANT ESCANABA	2	0	1	7	3	(1)
08-41967-	ANT GULFPORT	2	0	1	7	3	(1)
08-41973-	ANT MOBILE, AL	2	0	1	7	3	0
08-41944-	ANT PORT MANSFIELD TX	2	0	1	7	3	(1)
08-41917-	ANT PORT OCONNOR TX	2	1	1	7	4	(2)
05-41923-	ANT POTOMAC	2	1	1	7	4	(2)
05-41910-	ANT PRIMROSE	2	1	1	7	4	(2)
09-41958-	ANT GRAND HAVEN	2	0	0	8	2	(1)
09-41994-	ANT GREEN BAY	2	0	1	8	3	(2)
07-41936-	ANT MIAMI	2	0	1	8	3	(1)
05-41913-	ANT MILFORD HAVEN VA	2	1	1	8	4	0
08-41939-	ANT SABINE TX	2	0	1	8	3	0
05-41919-	ANT TEAM PHILADELPHIA PA	2	1	1	8	4	0
09-41914-	ANT BUFFALO	3	0	1	9	4	(3)
05-41906-	ANT HATTERAS INLET NC	3	1	1	9	5	(1)
07-41937-	ANT KEY WEST	3	0	1	9	4	0
08-41916-	ANT VENICE	3	1	1	9	5	(2)
13-41986-	COGARD ANT COOS BAY OR	3	1	0	9	4	(1)
13-41907-	COGARD ANT KENNEWICK OR	3	2	0	10	5	(2)
13-41987-	ANT ASTORIA	3	0	0	10	3	(1)
08-41970-	ANT DEMOPOLIS, AL	3	1	1	10	5	(1)
08-41960-	ANT GALVESTON, TX	3	1	1	10	5	(1)
07-41996-	ANT JACKSONVILLE	3	1	1	10	5	(1)
01-41995-	ANT TEAM MORICHES NY	3	1	1	10	5	(2)
01-41951-	ANT BRISTOL	3	2	0	11	5	0
09-41975-	ANT DETROIT	3	0	1	11	4	(3)
08-41934-	ANT PANAMA CITY	3	1	1	11	5	(3)
17-41992-	ANT TEAM - 17	3	0	0	11	3	0
13-41989-	ANT TEAM PORT ANGELES	3	1	1	11	5	(4)
07-41921-	ANT SAN JUAN	3	0	1	12	4	(2)
08-41938-	ANT NEW ORLEANS	3	0	1	14	4	0
07-41945-	ANT ST PETERSBURG	3	0	1	14	4	(1)
01-41948-	ANT WOODS HOLE	3	1	0	17	4	0
01-41949-	ANT TEAM BOSTON	3	1	0	18	4	(1)
11-41984-	COGARD ANT SAN FRANCISCO CA	3	1	1	18	5	(2)
01-41920-	ANT TEAM NEW YORK NY	3	1	1	21	5	0
05-41926-	ANT CAPE MAY	3	1	1	22	5	1
01-41929-	ANT LONG ISLAND SOUND	3	1	4	23	8	(2)

Enclosure (3) to COMDTINST 5230.51

SDL Section Opfac	Unit Name	Computer Type			Total People	Total Computers	Over/ (Under)
		CGSW	SUW	NSW			
01-41946-	ANT SOUTHWEST HARBOR ME	3	2	1	24	6	1
01-41947-	ANT SOUTH PORTLAND	3	1	3	25	7	(1)
	<b>TOTAL</b>	<b>155</b>	<b>33</b>	<b>55</b>	<b>588</b>	<b>243</b>	<b>(77)</b>
<b>C:x NAVAL ENGINEERING SUPPORT UNIT</b>							
32-51261-	NESU CLEVELAND/140 WTGB MRD	9	1	0	12	10	0
32-51260-	NESU ST. LOUIS	9	1	1	16	11	(2)
33-51254-	NESU HONOLULU, HI	9	1	1	17	11	(2)
32-51259-	NESU NEW ORLEANS, LA	12	1	0	23	13	(1)
32-51256-	NESU NEW YORK	9	1	3	24	13	0
32-51258-	NESU MIAMI, FL	13	1	2	34	16	(1)
33-51252-	NESU ALAMEDA	15	2	0	37	17	(6)
33-51253-	NESU SEATTLE	32	2	5	63	39	(2)
32-51255-	NESU BOSTON	23	4	4	70	31	(9)
	<b>TOTAL</b>	<b>131</b>	<b>14</b>	<b>16</b>	<b>296</b>	<b>161</b>	<b>(23)</b>
<b>C:y MARINE SAFETY</b>							
61-34310-	MARINE SAFETY LABORATORIES	5	3	5	12	13	(1)
	<b>TOTAL</b>	<b>5</b>	<b>3</b>	<b>5</b>	<b>12</b>	<b>13</b>	<b>(1)</b>
<b>C:z AUXILIARY OPERATED</b>							
09-30960-	AUXOP STA ALPENA	1	0	0	1	1	0
09-30952-	AUXOP STA SACKETS HARBOR	1	0	0	1	1	0
09-30950-	AUXOP STA SODUS POINT	1	0	0	1	1	0
09-30959-	AUXOP STA GREEN BAY	1	0	0	2	1	0
09-30382-	AUXOP STA GRAND MARAIS	1	0	0	14	1	1
	<b>TOTAL</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>19</b>	<b>5</b>	<b>1</b>
<b>D:a SECTION OFFICES</b>							
14-76180-	MARSEC	16	2	0	28	18	0
07-76140-	GANTSEC	46	6	3	74	55	(2)
	<b>TOTAL</b>	<b>62</b>	<b>8</b>	<b>3</b>	<b>102</b>	<b>73</b>	<b>(2)</b>
<b>D:b STRIKE TEAMS</b>							
58-34361-	ATLANTIC STRIKE TEAM	35	2	6	35	43	(21)
58-34340-	GULF STRIKE TEAM	35	2	5	35	42	(25)
58-34359-	NATIONAL STRIKE FORCE COORDINATION CENTER	34	5	7	35	46	(7)
58-34360-	PACIFIC STRIKE TEAM	35	2	4	35	41	(18)
	<b>TOTAL</b>	<b>139</b>	<b>11</b>	<b>22</b>	<b>140</b>	<b>172</b>	<b>(71)</b>
<b>D:d GROUP OFFICES</b>							
14-36280-	GROUP HONOLULU	14	2	0	19	16	(3)
02-36287-	GROUP OHIO VALLEY	14	2	2	21	18	(4)
17-36296-	GROUP KETCHIKAN AK	14	2	0	22	16	0
02-36286-	GROUP UPPER MISSISSIPPI RIVER	14	2	0	22	16	(2)
02-36285-	GROUP LOWER MISSISSIPPI RIVER	14	2	0	24	16	(4)
13-36273-	GROUP PORTLAND OR	14	2	0	24	16	(2)
11-36263-	GROUP LALB LONG BEACH CA	14	2	0	25	16	(4)
11-36261-	GROUP SAN DIEGO CA	14	2	0	28	16	(8)
13-36278-	GROUP SEATTLE	21	2	0	32	23	(7)
07-36289-	GROUP CHARLESTON	21	2	0	34	23	13
07-36237-	GROUP MAYPORT	21	2	1	34	24	1
05-36234-	GROUP PORT MACON NC	21	2	0	35	23	3
01-36217-	GROUP SOUTHWEST HARBOR ME	21	2	3	37	26	12
08-36240-	GROUP NEW ORLEANS	21	2	1	38	24	3
11-36266-	GROUP HUMBOLDT BAY CA	21	2	0	39	23	(8)
07-36295-	GROUP MIAMI	21	2	1	39	24	10
13-36277-	GROUP PORT ANGELES	21	2	3	39	26	2
01-36202-	GROUP BOSTON	26	3	2	42	31	(3)
09-36255-	GROUP MILWAUKEE	26	3	0	43	29	(3)
01-36212-	GROUP PORTLAND	26	3	0	43	29	5
09-36244-	GROUP BUFFALO	26	3	1	45	30	(10)
09-36257-	GROUP GRAND HAVEN	26	3	2	46	31	5
05-36232-	GROUP EASTERN SHORE CHINCOTEAGUE VA	26	3	0	48	29	(5)
05-36230-	GROUP CAPE HATTERAS NC	26	3	0	49	29	(7)
05-36235-	GROUP HAMPTON ROADS VA	26	3	0	50	29	(2)

## Enclosure (3) to COMDTINST 5230.51

SDL Section		Computer Type			Total	Total	Over/
Opfec	Unit Name	CGSW	SUW	NSW	People	Computers	(Under)
01-36224-	GROUP SANDY HOOK NJ	33	3	0	51	36	(3)
09-36250-	GROUP DETROIT	33	3	1	52	37	(3)
08-36243-	GROUP GALVESTON, TX	33	3	4	52	40	(10)
05-36219-	GROUP CAPE MAY NJ	33	3	0	54	36	(12)
07-36293-	GROUP ST PETERSBURG	33	3	2	54	38	8
08-36249-	COGARD GROUP CORPUS CHRISTI TX	33	3	1	56	37	(1)
08-36239-	GROUP MOBILE	33	3	3	56	39	16
11-36268-	GROUP MONTEREY CA	33	3	0	58	36	(14)
01-36225-	GROUP MORICHES NY	33	3	0	58	36	(15)
09-36259-	GROUP SAULT STE. MARIE	33	3	5	58	41	1
13-36274-	GROUP NORTH BEND OR	33	3	2	60	38	(9)
05-36211-	GROUP PHILADELPHIA PA	37	3	0	62	40	(23)
13-36271-	GROUP ASTORIA	37	3	6	67	46	(11)
05-36228-	GROUP BALTIMORE MD	37	3	2	69	42	(1)
01-36229-	GROUP LONG ISLAND SOUND	37	3	3	71	43	(5)
11-36269-	GROUP SAN FRANCISCO CA	37	3	0	78	40	(4)
01-36215-	GROUP WOODS HOLE	37	3	3	86	43	2
07-36298-	GROUP KEY WEST	37	3	1	87	41	26
01-36222-	GROUP NEW YORK	67	4	11	147	82	(15)
TOTAL		1,198	116	60	2,154	1,374	(91)
D:e NATIONAL POLLUTION FUNDS CENTER							
72-74100-	NATIONAL POLLUTION FUNDS CENTER	81	8	51	107	140	(8)
TOTAL		81	8	51	107	140	(8)
D:g REPRESENTATIVES AT							
13-91113-	MADIGAN ARMY MEDICAL CENTER USCG REPRESENTATIVE	1	0	0	1	1	0
TOTAL		1	0	0	1	1	0
D:h NATIONAL MOTOR LIFEBOAT							
62-61351-	NATIONAL MOTOR LIFEBOAT SCHOOL	8	1	2	37	11	(4)
TOTAL		8	1	2	37	11	(4)
D:k ADMINISTRATIVE LAW							
85-33605-	ALJ BOSTON	2	0	0	1	2	(2)
88-33635-	ALJ BALTIMORE	2	0	0	2	2	(2)
93-33675-	ALJ LONG BEACH	2	0	0	2	2	0
90-33655-	ALJ OFFICE JACKSONVILLE	2	0	0	2	2	(1)
86-33615-	ALJ OFFICE NEW YORK	2	0	0	2	2	(1)
89-33645-	ALJ OFFICE NORFOLK	2	0	0	2	2	(1)
94-33685-	ALJ SAN FRANCISCO	2	0	0	2	2	0
95-33695-	ALJ SEATTLE	2	0	1	2	3	(1)
83-33610-	ALJ ST LOUIS	2	0	2	2	4	(1)
84-33666-	ALJ OFFICE HOUSTON	3	0	2	3	5	(2)
91-33665-	ALJ OFFICE NEW ORLEANS	4	0	0	4	4	(3)
TOTAL		25	0	5	24	30	(14)
D:l CG OFFICERS ASSIGNED							
99-73920-	NAVAL DIVING AND SALVAGE SCHOOL	1	0	0	2	1	0
TOTAL		1	0	0	2	1	0
D:m TRAINING TEAMS							
01-64116-	OPERATIONS TRATEAM	10	1	2	7	13	(4)
21-64130-	TRAINING TEAM NO. 1	15	20	5	27	40	(25)
TOTAL		25	21	7	34	53	(29)
D:q REPRESENTATIVE STUDENT							
99-66206-	NATTC MEMPHIS	2	0	0	2	2	0
TOTAL		2	0	0	2	2	0
D:r TRAINING QUOTA MANAGEMENT							
24-64125-	CG TRAINING QUOTA MANAGEMENT CENTER	15	1	0	15	16	0

Enclosure (3) to COMDTINST 5230.51

SDL Section	Unit Name	Computer Type	Total	Total	Over/	
Opfac		CGSW	SUV	NSW	People	Computers (Under)
	TOTAL	15	1	0	15	16 0
D:t	ELECTRONIC SUPPORT UNITS					
33-51230-	ESU HONOLULU	13	2	3	18	18 (3)
33-51229-	ESU SEATTLE	18	0	7	18	25 (1)
33-51231-	ESU KODIAK	15	2	2	19	19 3
33-51228-	ESU UNIT ALAMEDA	27	2	3	27	32 (6)
	TOTAL	73	6	15	82	94 (7)
D:w	RESIDENT INSPECTION					
28-72100-	47' MLB PROJECT RESIDENT OFFICE	5	0	0	5	5 0
28-72201-	BUSL PROJECT RESIDENT OFFICE	6	0	1	7	7 (1)
	TOTAL	11	0	1	12	12 (1)
D:w	INTERNATIONAL ICE					
20-38101-	COMMANDER, INTERNATIONAL ICE PATROL	9	2	9	16	20 0
	TOTAL	9	2	9	16	20 0
D:x	OMEGA STATIONS					
02-40300-	COGARD OMEGA STA LAMOUNE	6	1	1	14	8 (1)
14-40301-	OMEGA STA HAWAII	5	1	2	17	8 2
	TOTAL	11	2	3	31	16 1
D:x	NATIONAL DATA BUOY					
82-51410-	NATIONAL DATA BUOY CENTER	2	2	0	16	4 (3)
	TOTAL	2	2	0	16	4 (3)
E:a	TACTICAL LAW					
21-34301-	USCG PACIFIC AREA TACTICAL LAW ENFORCEMENT TEAM	12	4	15	61	31 (20)
	TOTAL	12	4	15	61	31 (20)
E:c	INTERNATIONAL MARITIME LAW					
20-34302-	INTERNATIONAL MARITIME LAW ENFORCEMENT TEAM	6	1	3	29	10 (1)
	TOTAL	6	1	3	29	10 (1)
E:h	ELECTRONIC MAINTENANCE DET.					
32-51227-	Electronics Maintenance Detachment, St. Louis	1	0	0	1	1 0
32-51226-	Electronics Maintenance Detachment, Cleveland	3	1	2	3	6 (2)
32-51225-	USCG Elec. Maint. Detachment, New Orleans LA	3	1	2	3	6 1
32-51221-	Electronics Maintenance Detachment, Boston	5	1	2	5	8 1
32-51222-	Electronics Maintenance Detachment, New York	5	1	1	5	7 4
32-51223-	MLC EMD Portsmouth	5	1	2	5	8 1
32-51224-	MLC Lant EMD, Miami FL	5	1	2	6	8 4
	TOTAL	27	6	11	28	44 9
E:n	MARINE SAFETY DETACHMENTS					
07-33425-	MARINE SAFETY DETACHMENT, ST THOMAS, USVI	2	1	0	4	3 (1)
09-33254-	MSO BUFFALO	18	1	3	27	22 (9)
	TOTAL	20	2	3	31	25 (10)
E:q	EXCHANGE SYSTEM FIELD SUPPORT					
91-51501-	USCG EXCHANGE SYSTEM FIELD SUPPORT OFFICE	8	1	0	4	9 0
	TOTAL	8	1	0	4	9 0
E:r	RECRUITING DETACHMENTS					
44-68127-	RECRUITING OFFICE NEWARK	2	0	0	4	2 0
	TOTAL	2	0	0	4	2 0

## Enclosure (3) to COMDTINST 5230.51

SDL Section		Computer Type			Total	Total	Over/
Opfac	Unit Name	CGSW	SUW	NSW	People	Computers	(Under)
<b>F:a RESERVE GROUPS (A)</b>							
05-88360-	RESERVE GROUP BALTIMORE	0	0	9	0	9	0
05-88351-	RESERVE GROUP FIFTH DISTRICT	0	0	2	0	2	(2)
<b>TOTAL</b>		0	0	11	0	11	(2)
<b>F:b RESERVE GROUPS (AL)</b>							
05-88310-	RESERVE GROUP PHILADELPHIA	0	0	1	0	1	0
13-88920-	CGRU PORT ANGELES	3	0	0	35	3	0
<b>TOTAL</b>		3	0	1	35	4	0
<b>F:c PORT SECURITY UNITS (AL)</b>							
11-82835-	CGRU HUMBOLDT BAY CA	1	1	0	56	2	(2)
<b>TOTAL</b>		1	1	0	56	2	(2)
<b>F:d GENERAL SUPPORT UNITS</b>							
21-75153-	PACIFIC AREA INTELLIGENCE DIVISION	1	1	28	40	30	9
<b>TOTAL</b>		1	1	28	40	30	9
<b>F:f VESSEL AUGMENTATION</b>							
14-85967-	CGRU KAUAI	3	1	0	8	4	0
<b>TOTAL</b>		3	1	0	8	4	0
<b>F:g RESERVE MANAGEMENT SUPPORT</b>							
11-81107-	COGARD RSMA	9	2	0	8	11	(2)
<b>TOTAL</b>		9	2	0	8	11	(2)
<b>F:j PORT SECURITY</b>							
05-82315-	CGRU ATLANTIC CITY	0	0	1	0	1	0
05-82362-	CGRU ANNAPOLIS	0	0	1	0	1	0
02-82141-	CGRU CHATTANOOGA, TN	0	0	1	0	1	0
02-82125-	CGRU CINCINNATI, OH	0	0	1	0	1	(1)
02-82121-	CGRU HUNTINGTON WV	0	0	1	0	1	(1)
05-82316-	CGRU INDIAN RIVER INLET	0	0	1	0	1	0
05-82314-	CGRU LONG BEACH ISLAND	0	0	1	0	1	0
02-82126-	CGRU LOUISVILLE KY	0	0	1	0	1	0
02-82143-	CGRU MEMPHIS TN	0	0	1	0	1	0
05-82395-	CGRU OCEAN CITY	0	0	1	0	1	0
02-82145-	CGRU PADUCAH KY	0	0	1	0	1	0
02-82112-	CGRU PEORIA IL	0	0	1	0	1	0
05-82311-	CGRU PHILADELPHIA #1	0	0	9	0	9	(2)
02-82122-	CGRU PITTSBURGH PA	0	0	1	0	1	0
02-82113-	CGRU ST LOUIS MO/OPS	0	0	1	0	1	0
05-82363-	CGRU STILLPOND	0	0	1	0	1	0
09-82657-	CGRU PORTAGE	2	0	0	23	2	(1)
02-82118-	CGRU DENVER CO	2	0	1	25	3	(2)
02-82127-	CGRU OWENSBORO KY	2	0	1	25	3	(2)
02-82142-	CGRU KNOXVILLE TN	2	0	1	29	3	(1)
02-82144-	CGRU NASHVILLE TN	2	0	1	30	3	(2)
02-82123-	CGRU WHEELING WV	2	0	1	30	3	(2)
02-82115-	CGRU ST PAUL MN	2	0	1	34	3	(2)
02-82117-	CGRU OMAHA NE	2	0	1	35	3	(2)
09-82646-	CGRU SOUTH SHORE	2	0	0	36	2	(1)
13-82937-	CGRU BELLINGHAM WA	2	0	0	37	2	(1)
09-82641-	CGRU TRAVERSE CITY	2	0	0	38	2	(1)
09-82656-	CGRU GREEN BAY	2	0	0	41	2	(1)
05-82396-	CGRU CHINCOTEAGUE VA	2	0	0	42	2	(2)
02-82114-	CGRU ST LOUIS MO/MSO	2	0	1	44	3	(3)
13-82934-	CGRU TACOMA WA	2	2	0	45	4	(1)
09-82612-	CGRU ROCHESTER	2	0	0	48	2	(1)
09-82633-	CGRU SAGINAW	2	0	0	52	2	(1)
09-82655-	CGRU MILWAUKEE	2	0	0	54	2	(1)
02-82116-	CGRU LEAVENWORTH KS	2	0	1	55	3	(1)
09-82645-	CGRU GREAT LAKES	2	0	0	64	2	(1)
05-82351-	CGRU FIFTH DISTRICT	2	0	2	71	4	(3)
11-83836-	CGRU NSPES SALT LAKE CITY UT	2	1	0	79	3	(3)
11-82734-	CGRU PHOENIX	2	1	0	81	3	(3)



U.S Department of Transportation

**United States  
Coast Guard**

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